

~CATALOG No 60-A

Stewarts

IRON FENCE

STANDARD OF THE WORLD

THE STEWART IRON WORKS COMPANY
INCORPORATED

CINCINNATI, OHIO. U.S.A.

"The World's Greatest Iron Fence Builders"

GRAY 8
35729 52760

IRON FENCE, ENTRANCE GATES AND ORNAMENTAL IRON WORK



GRAND PRIZE

Suitable Enclosures for

Private Property, Churches, Schools, Cemeteries,
Playgrounds, Factories and Every Place Needing
Durable and Economical Fence or Entrance Gates



GOLD MEDAL

It is impossible to show in this catalog all of the work that we make, which includes a full line of plain and ornamental iron work. Following is a list of some of our products:

ARCHES for Gateways
AREA GRATINGS
BALCONY RAILING
BASEMENT WINDOW GUARDS
BRACKET LANTERNS
BRIDGE RAILING
CASHIER'S CAGES
CASHIER'S WICKETS
CELLAR DOORS
CHAIN LINK WIRE FENCE
COAL CHUTE DOORS
COUNTER RAILINGS

FOLDING GATES
FIREPROOF SAFES
GRILLES
GATES for Stores, Banks and Offices
HITCHING POSTS
IRON BOUQUET HOLDERS (for Graves)
IRON FENCE
IRON RESERVOIR FLOWER VASES
JAIL and PRISON WORK
LAMP STANDARDS
LAWN and GARDEN FOUNTAINS
MOTOR TRUCK BODIES

PORCH RAILING
PUBLIC DRINKING FOUNTAINS
SETTEES and CHAIRS (Iron and Wire)
STAIR RAILING
STEEL SHUTTERS and DOORS
SIDEWALK GRATINGS
TRELLIS RACKS
VAULT DOORS
WINDOW GUARDS (Iron and Wire)
WIRE COUNTER RAILING
WIRE PARTITION RAILING
WIRE FENCE (Chainlink)

THE STEWART IRON WORKS COMPANY

(INCORPORATED)

CINCINNATI, OHIO

"The World's Greatest Iron Fence Builders"

W4
S.W.G.
Cat 60-A, S I F
Olus
Agri
\$27.50
C. (1925)
E. Arch.
H? Why Cemetery Fences?

TO OUR FRIENDS

ILLUSTRATIONS

In compiling this catalog we have endeavored to show our Iron Fence, Gates and Posts as they will appear when erected, so an accurate idea may be had of the general appearance of the work set in place. Any style of gate can be made to match the design of fence selected but we recommend the combinations as illustrated. It is impossible to show in a single catalog the hundreds of designs of plain and ornamental fence, entrance gates, arches, etc., that we have on file. If a satisfactory selection cannot be made from this catalog we will cheerfully furnish special blue print designs upon request without charge.

MATERIALS

In the manufacture of our Iron Fence, Gates and Posts, selection is made of the best iron and steel obtainable; picket tops, ornaments and connections are made of the finest grade of wrought malleable iron and cast posts and foundation bases of the toughest grey iron. Every effort is made to give the maximum amount of service.

To illustrate the relative size of pickets used and for the convenience of our customers in determining the size to use, we show, on page 3, full size end section of all pickets from $\frac{3}{8}$ -inch to 1-inch, round and square.

For strength and durability we recommend pickets $\frac{1}{2}$ -inch or heavier.

FACILITIES

Our immense factory, with floor space of more than eight acres, is equipped throughout with the most modern machinery known to the science of manufacturing. Our capacity is practically unlimited and our organization, from drafting room to shipping platforms, is at the disposal of our customers.

CONSTRUCTION

The perfection of our methods of construction is the result of more than thirty-five years experience in designing and building STEWART Iron Fence, which has long been recognized as the "Standard of the World."

The careful buyer will be especially interested in the superior construction of Stewart's ornamental iron entrance gates. All our gates that have eye and socket hinge arrangement are equipped with friction-

less bronze bushings and have special oiling features that affords constant lubrication; thereby making the gates operate easily and the eye and socket combination positively rust proof. A majority of the gates are shown with flat tumbler locks (bronze interior) of intricate construction specially made for long service. All gates, except No. 11-A and No. 13-A, have spring slide bolts by means of which the slide bolt is readily dropped into the gate stop slot, but prevented by the spring arrangement from dropping prematurely and dragging on the ground when the gates are being opened. All gates are provided with heavy gate stops and stop catches to hold the gates open.

Where flat tumbler locks are not standard on gates or if they are not desired, we furnish combination lift latch and padlock arrangement for fastening. Where the flat tumbler locks are standard and not desired, we furnish this combination lift latch and padlock arrangement at a reduced price. It will pay the prospective customer to take these points into consideration when comparing our gates with other makes.

PRODUCTS

In this catalog we show our most popular standard designs. Catalog illustrating more ornamental and special designs of Fence and Gates (also catalogs or illustrations of other products), will be forwarded upon request. Drawings of original design will also be furnished when required (without charge).

SERVICE

We place no obligation upon a prospective purchaser of our product. All are cordially invited to put their fence problems up to us. Every effort is made to assist in making selection of design appropriate for individual need. Each order (large or small) receives careful attention and our customers are asked to co-operate by following our instructions for writing out orders, making diagrams, etc., so the best results will be obtained and satisfaction assured.

CONCLUSION

To our friends and customers who have made possible our growth of the past to the leadership of the world in the Iron Fence industry, we express our thanks and solicit a continuance of their valued patronage.

THE STEWART IRON WORKS COMPANY, CINCINNATI, OHIO

STEWART MALLEABLE PICKET TOPS

Equal in Strength to Wrought Iron



A— $\frac{5}{8}$, $\frac{3}{4}$ and 1 in.
For Square Bars
Set Diagonal
B— $\frac{3}{8}$ and $\frac{3}{4}$ in.
For Round Bars



C— $\frac{1}{2}$, $\frac{5}{8}$ and $\frac{3}{4}$ in.
For Square Bars
Set Square or Diagonal
D— $\frac{3}{8}$ and $\frac{3}{4}$ in.
For Round Bars



E— $\frac{3}{8}$, $\frac{7}{8}$, $\frac{1}{2}$, $\frac{5}{8}$ and $\frac{3}{4}$ in.
For Round Bars



F— $\frac{3}{8}$, $\frac{1}{2}$, $\frac{5}{8}$ and $\frac{3}{4}$ in.
For Square Bars
Set Square or Diagonal



G— $\frac{3}{8}$, $\frac{7}{8}$, $\frac{1}{2}$, $\frac{5}{8}$ and $\frac{3}{4}$ in.
For Round Bars

NOTE—We can point Round or Square Pickets to any length point, either Round Mill Point or Drop Forged. Can also forge Picket Tops any shape or style desired.



I— $\frac{3}{8}$, $\frac{7}{8}$ and $\frac{1}{2}$ in.
For Round Bars



J— $\frac{3}{8}$, $\frac{7}{8}$ and $\frac{1}{2}$ in.
For Round Bars



K— $\frac{3}{8}$, $\frac{7}{8}$ and $\frac{1}{2}$ in.
For Round Bars

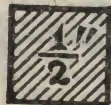


L— $\frac{3}{8}$ in.
For Round Bars



M— $\frac{3}{8}$ and $\frac{1}{2}$ in.
For Round Bars
Can be made square.

FULL SIZE SECTIONAL VIEW OF PICKETS



CHANNEL FENCE RAIL



Stewart Patent Three-Rib Steel Channel Fence Rail

THE CAULKING OF PICKETS

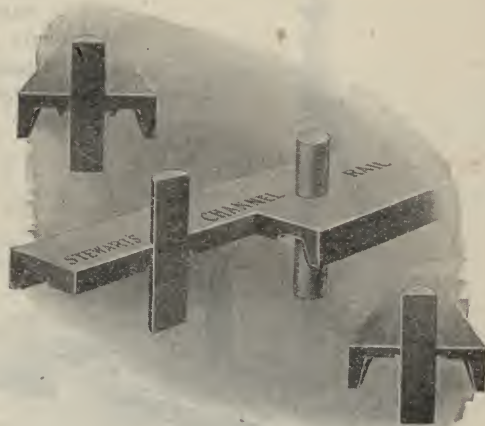


Fig B

Figure A

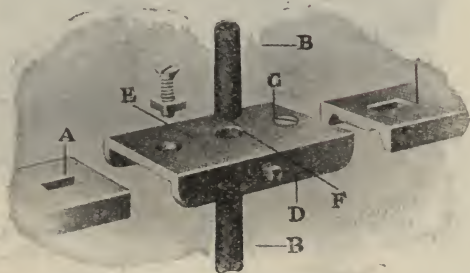
Figure C

Everyone should know that correct rail construction in an Iron Fence is THE MOST IMPORTANT feature. The old style 2-rib rail is lacking in many particulars. To meet the need for a practical fence rail we originated and patented the Stewart 3-rib channel rail. This 3-rib rail provides additional metal, which not alone adds strength to the rail in its original form, but is stronger after punched and pickets caulked in it than the 2-rib rail before punching.

The above illustrations clearly demonstrate the superiority of the Stewart 3-rib channel rail. Compare figures "B" and "C"—observe how the old style rail is nearly cut through (which greatly weakens it) as a result of caulking the pickets, while with the 3-rib rail, the full strength of the rail is retained. This means a much stronger rail in the completed fence and the pickets held more securely in place, which truly goes to make a fence built to last a lifetime.

STEWART ADJUSTABLE FEATURES

The features of adjustment illustrated are typical in the construction of Stewart Iron Fence. The lack of proper adjustment and expansion and contraction provisions cause fence to buckle and get out of line, thus making it unsightly to look upon. A study of these illustrations and description is invited.

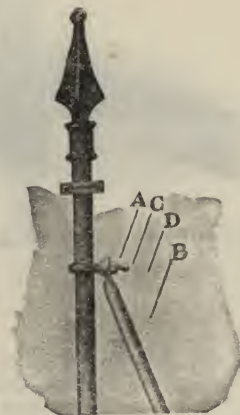


Stewart Adjustable Connections

Figure "A" is slot provided in the end of channel rail. Figure "B" is upright picket of line post which passes through connecting cap at point "E." Figure "C" is malleable iron connecting cap on line post to which rail is fastened. The connecting cap is made to fit neatly over end of the channel rail while a bolt passes through connecting cap at point "E," holding channel rail in place. Figure "D" is set screw by which connecting cap on line post is held in place. By loosening this, the connecting cap may be raised or lowered.

The advantages are that the slot in the end of the channel provides for adjustment lengthwise as well as expansion and contraction of the metal, while the set screw allows the connecting cap to be raised or lowered and adjusted.

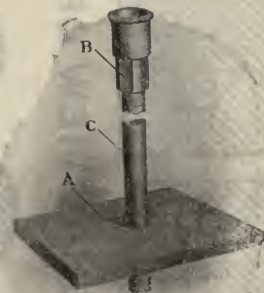
While this cut illustrates the connections used with our steel and malleable iron base and line post, the same principle is followed in the connections used for all line posts.



Stewart Adjustable Brace

All line posts (excepting I-Beam) are provided with an adjustable brace, so the post may be placed in proper position without disturbing the rest of the fence.

Figure "A" is malleable iron brace clamp which fits around the post. Figure "B" is brace which extends from malleable clamp down, to be buried in the ground or connected to the "S and M" base. (See complete line post illustrations on opposite page.) Figure "C" is hexagon jamb nut which holds brace tightly against the clamp. Figure "D" is set screw which passes through the hexagon nut, brace rod and malleable collar. This allows brace to be adjusted. By loosening set screw, post can be brought to proper position and when set screw and hexagon nut are tightened, post is held securely in place. This makes simple but effective adjustment for keeping posts in position and entire fence in true alignment.



Stewart Center Support or Stud

An adjustable center support is placed under center of each standard fence panel. This makes the panel more substantial, prevents sagging and keeps it in line. In the illustration we show advantages of this feature. Figure "A" is anchor plate set in ground below bottom of fence. Figure "B" is adjustable thimble (malleable iron) which fits around bottom of center picket of fence panel. Figure "C" is rod secured in thimble at upper end and connected to plate at bottom by thread adjustment. By turning thimble, fence can be raised or lowered by means of thread adjustment. This is another means of adjusting fence (without disturbing rest of fence) at any time after it has been set.

"R" Line Post

(With Wrought Iron Heads)

1 1/4 x 3/8 in. flat with 1 x 1/4-inch flat brace.

This line post, on account of being assembled, is easy to set and is used with most of our light fence. Can furnish with malleable top when desired.



Design "R"

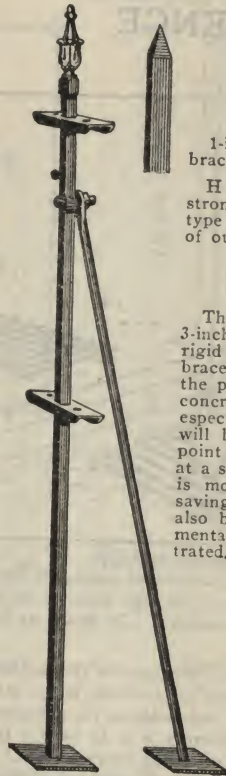
"S" Line Post

1-inch square with round brace.

Heavier fence requires stronger line posts and this type is furnished with most of our heavy fence.

"I-Beam" Post

The I-Beam line post is a 3-inch structural section, very rigid and requires no back brace. Where intended to set the posts for heavy fence in concrete footings this post is especially recommended and will be furnished with plain point instead of the "S" post at a small extra charge, which is more than offset by the saving in erection cost. Can also be furnished with ornamental top as above illustrated.



Design "S"



I-Beam Post



Stewart Patent Adjustable Steel and Malleable Iron Foundation Base

This foundation base was perfected and patented by us and we consider it the best foundation base made. Its advantages are:

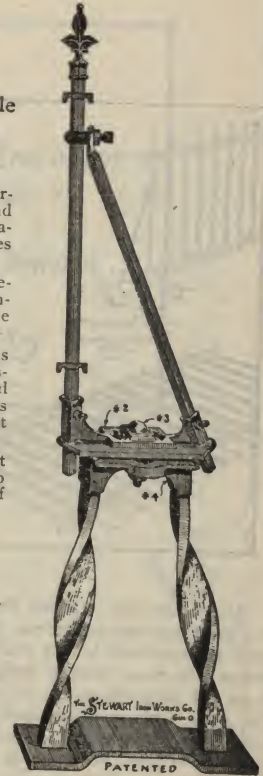
First—Strength, durability, security against breakage, convenience in setting and holding fence in line.

Second—Malleable iron cap is adjustable lengthwise and crosswise securely locked and held in position while fence and braces can be raised or lowered without disturbing parts set in ground.

Third — Locking adjustment makes it impossible for top cap to slip and throw fence out of line.

Stewart Cast Iron Ground Foundation Base

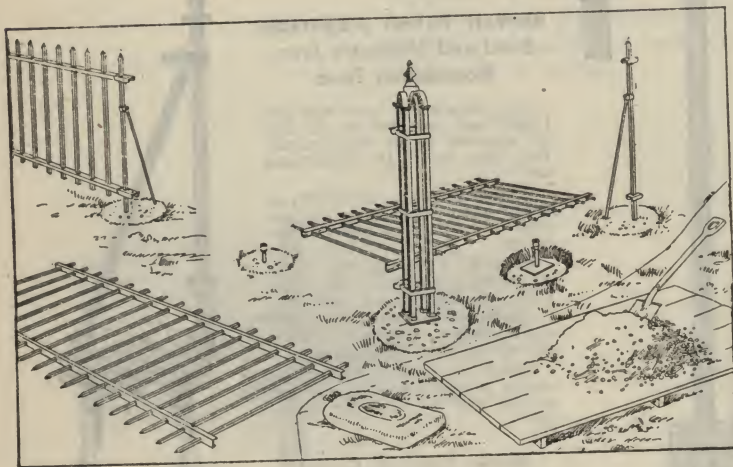
We do not recommend use of cast iron bases, but can furnish any weight or size cast iron base desired as we have fifty sets of patterns. If cast iron bases are particularly desired let us know.



Design "S and M"

All line posts and foundation bases furnished with STEWART IRON FENCE have provision for necessary adjustment. Pointed top line posts (as illustrated above) are used with fence designs that do not have malleable picket tops, unless otherwise specified.

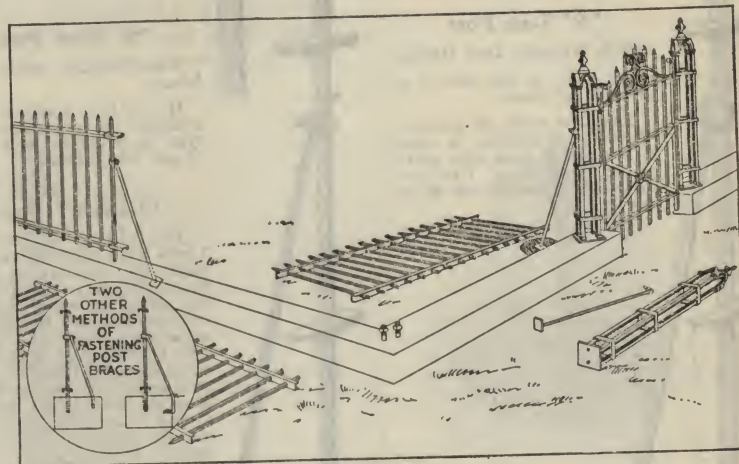
METHODS OF SETTING FENCE



No. 1

Illustration No. 1 shows the method of setting fence in the ground. Be sure that the holes are dug the proper depth and the bottom of the hole on which the bottom plate of posts rests is firm and solid. If posts are carefully set and dirt tamped solidly around the posts there is little chance of the fence working loose. First set the gate posts and hang the gate. (If you set the gate posts or other posts in concrete, brace the posts with scantling until the concrete hardens.) Adjustment provisions in our fence make it possible to overcome any slight difficulty. Set lower end of pickets 3 inches or more above grade line.

Illustration No. 2 shows setting of fence on concrete curb or stone coping. The usual method is to lead line posts and bolts for gate and corner posts into coping. To give more spread to the brace this is made to run down in the ground though other methods (which are shown) of running brace directly into top of coping or into side of coping can be used, if preferred, and is recommended where coping is over 8 inches high. Either makes a desirable method of setting fence where coping is of



No. 2

reasonable width. It is also possible to set fence in ground and build the coping around fence after erected. In this case fence must be set sufficiently high to allow for the coping.

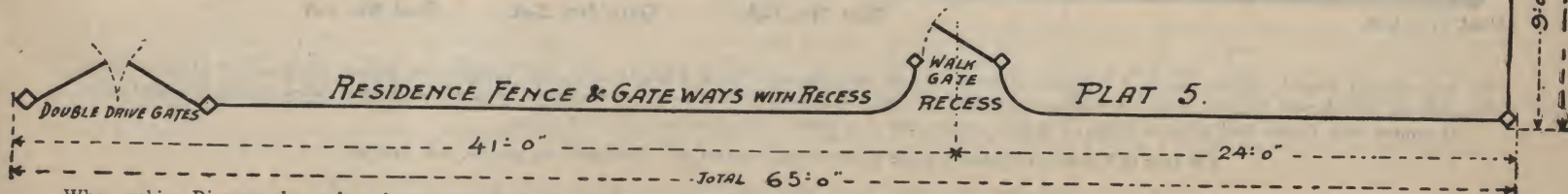
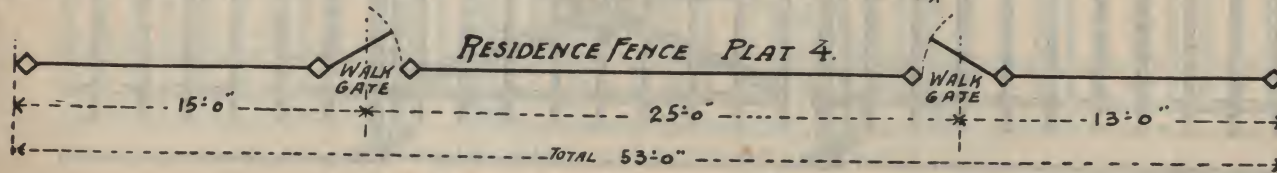
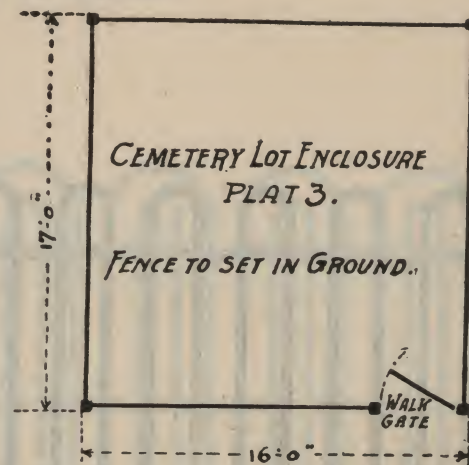
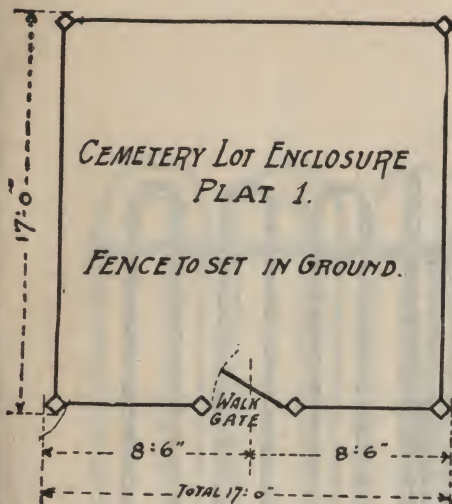
Second only in importance to the materials used in construction of Iron Fence and efficiency, with which it is made, is the setting up of the fence. The proper erection of Iron Fence not only adds to its appearance, but also to the life of the fence. Realizing how unsatisfactory it is to have a fence erected in an unworkmanlike manner, we have tried to make the most practical methods of erecting fence so plain to our customers that any one of ordinary ability can erect our Iron Fence in a way that it will look attractive.

If these suggestions as well as the instructions which are always furnished with setting plan are carefully followed and the panels placed according to measurements shown on the diagram, no difficulty will be encountered in erecting the fence and a most substantial job will be secured.

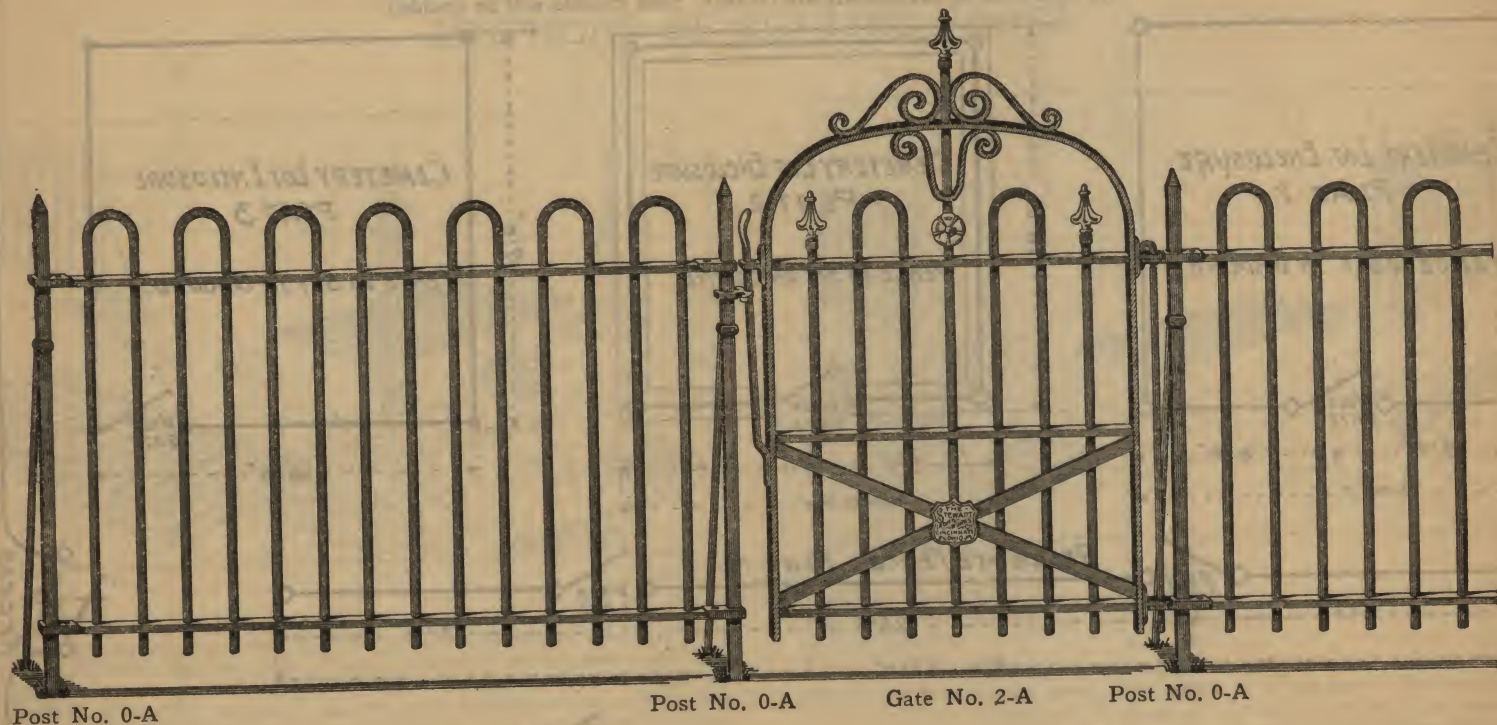
IRON FENCE, ENTRANCE GATES AND ORNAMENTAL IRON WORK

7

The following Diagrams are examples, showing how Diagrams should be sent to us.
Be sure your measurements are correct; then trouble will be avoided.



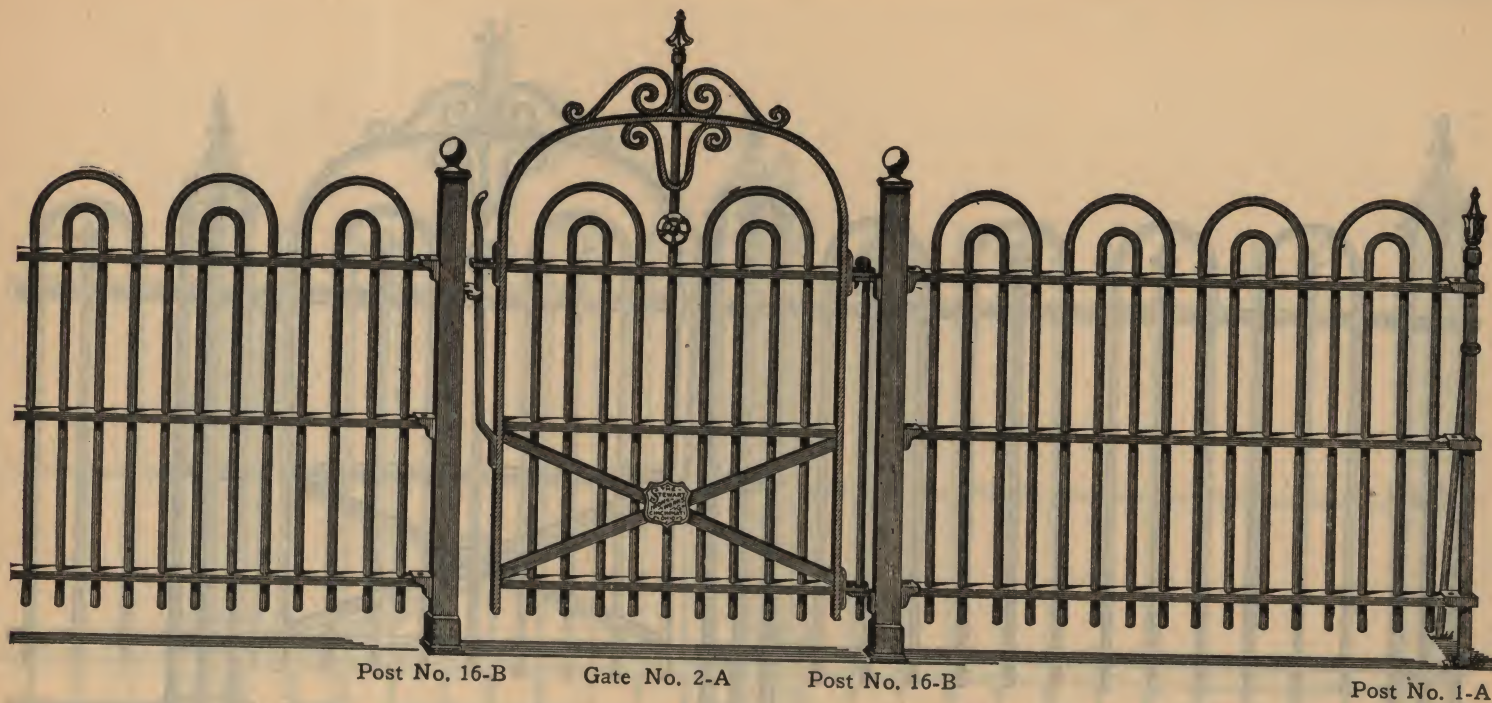
When making Diagram always face the property from the outside and mark North, South, East and West on Diagram.
If ground is on a grade, indicate upon diagram high and low points, giving grade in inches.



No. 1-A— $\frac{3}{8}$ -inch Round Pickets, spaced 4 inches on centers. $1\frac{1}{4} \times \frac{1}{2}$ -inch Stewart Patent 3-Rib Channel Rail. Height from ground, when set, 37, 42 and 48 inches.
 No. 2-A— $\frac{1}{2}$ -inch Round Pickets, spaced 4 inches on centers. $1\frac{1}{4} \times \frac{1}{2}$ -inch Stewart Patent 3-Rib Channel Rail. Height from ground, when set, 37, 42 and 48 inches.

If wanted with Center Rail order as follows: $\frac{3}{8}$ -inch pickets, No. 3-A fence; $\frac{1}{2}$ -inch pickets, No. 4-A fence.

For type of line post included in price of fence see price list and illustration on page 5, this catalog.



- No. 9-A— $\frac{3}{8}$ -inch Round Pickets, spaced 4 inches on centers. $1\frac{1}{4} \times \frac{1}{2}$ -inch Stewart Patent 3-Rib Channel Rail. Height from ground, when set, 37, 42 and 48 inches.
 No. 10-A— $\frac{3}{8}$ -inch Round Pickets, spaced 3 inches on centers. $1\frac{1}{4} \times \frac{1}{2}$ -inch Stewart Patent 3-Rib Channel Rail. Height from ground, when set, 37, 42 and 48 inches.
 No. 11-A— $\frac{1}{2}$ -inch Round Pickets, spaced 4 inches on centers. $1\frac{1}{4} \times \frac{1}{2}$ -inch Stewart Patent 3-Rib Channel Rail. Height from ground, when set, 37, 42 and 48 inches.
 No. 12-A— $\frac{1}{2}$ -inch Round Pickets, spaced 3 inches on centers. $1\frac{1}{4} \times \frac{1}{2}$ -inch Stewart Patent 3-Rib Channel Rail. Height from ground, when set, 37, 42 and 48 inches.

If wanted without Center Rail order as follows: $\frac{3}{8}$ -inch pickets, 4 inches on centers, No. 5-A fence; $\frac{3}{8}$ -inch pickets, 3 inches on centers, No. 6-A fence; $\frac{1}{2}$ -inch pickets, 4 inches on centers, No. 7-A fence; $\frac{1}{2}$ -inch pickets, 3 inches on centers, No. 8-A fence.

For type of line post included in price of fence see price list and illustration on page 5, this catalog.



Post No. 2-A

Post No. 2-A

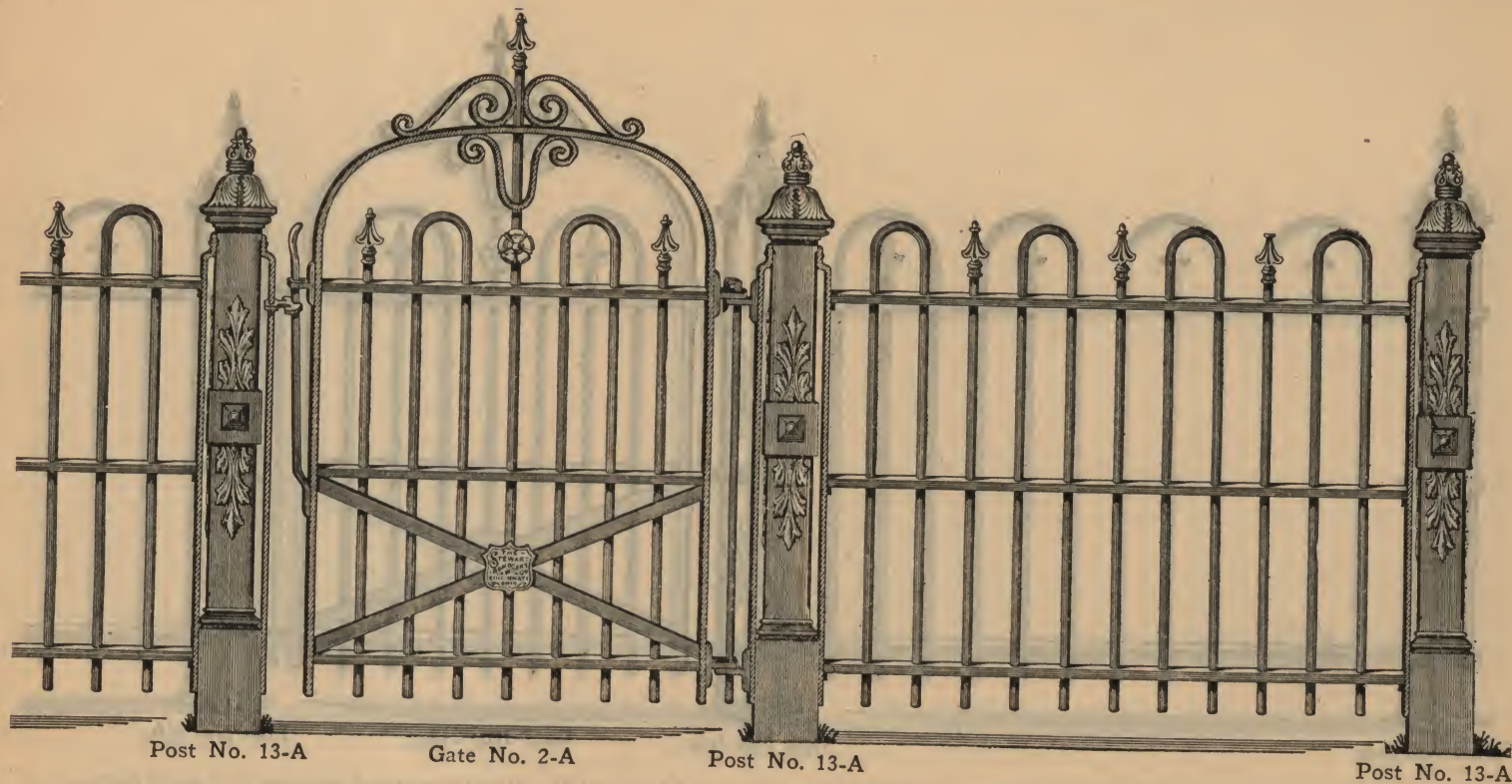
Gate No. 2-A

Post No. 2-A

No. 13-A— $\frac{3}{8}$ -inch Round Pickets, spaced 4 inches on centers. $1\frac{1}{4} \times \frac{1}{2}$ -inch Stewart Patent 3-Rib Channel Rail. Height from ground, when set, 37, 42 and 48 inches.
 No. 14-A— $\frac{1}{2}$ -inch Round Pickets, spaced 4 inches on centers. $1\frac{1}{4} \times \frac{1}{2}$ -inch Stewart Patent 3-Rib Channel Rail. Height from ground, when set, 37, 42 and 48 inches.

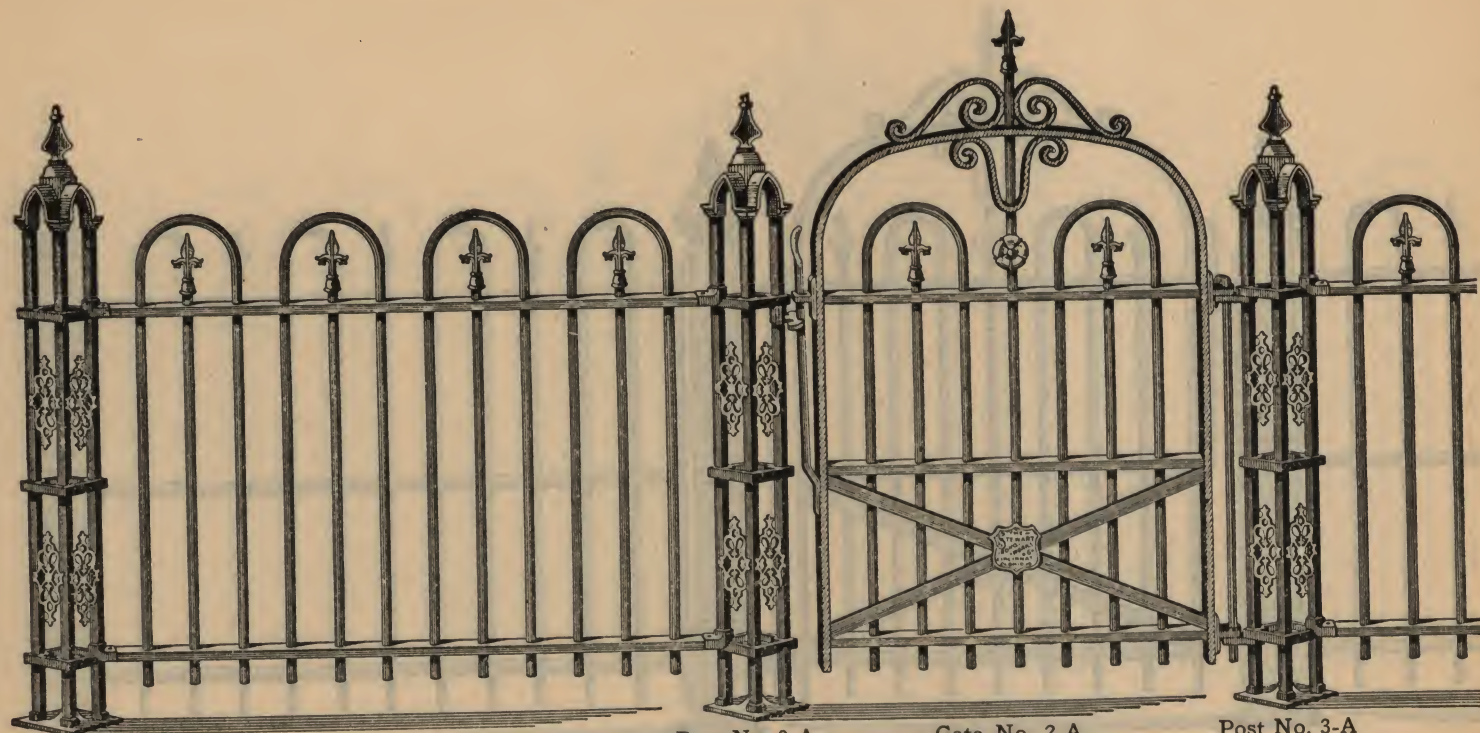
If wanted with Center Rail order as follows: $\frac{3}{8}$ -inch pickets, No. 15-A fence; $\frac{1}{2}$ -inch pickets, No. 16-A fence.

For type of line post included in price of fence see price list and illustration on page 5, this catalog.



No. 19-A— $\frac{3}{4}$ -inch Round Pickets, spaced 4 inches on centers. $1\frac{1}{4} \times \frac{1}{2}$ -inch Stewart Patent 3-Rib Channel Rail. Height from ground, when set, 37, 42 and 48 inches.
 No. 20-A— $\frac{1}{2}$ -inch Round Pickets, spaced 4 inches on centers. $1\frac{1}{4} \times \frac{1}{2}$ -inch Stewart Patent 3-Rib Channel Rail. Height from ground, when set, 37, 42 and 48 inches.
 If wanted without Center Rail order as follows: $\frac{3}{8}$ -inch pickets, No. 17-A fence; $\frac{1}{2}$ -inch pickets, No. 18-A fence.

For type of line post included in price of fence see price list and illustration on page 5, this catalog.



Post No. 3-A

Post No. 3-A

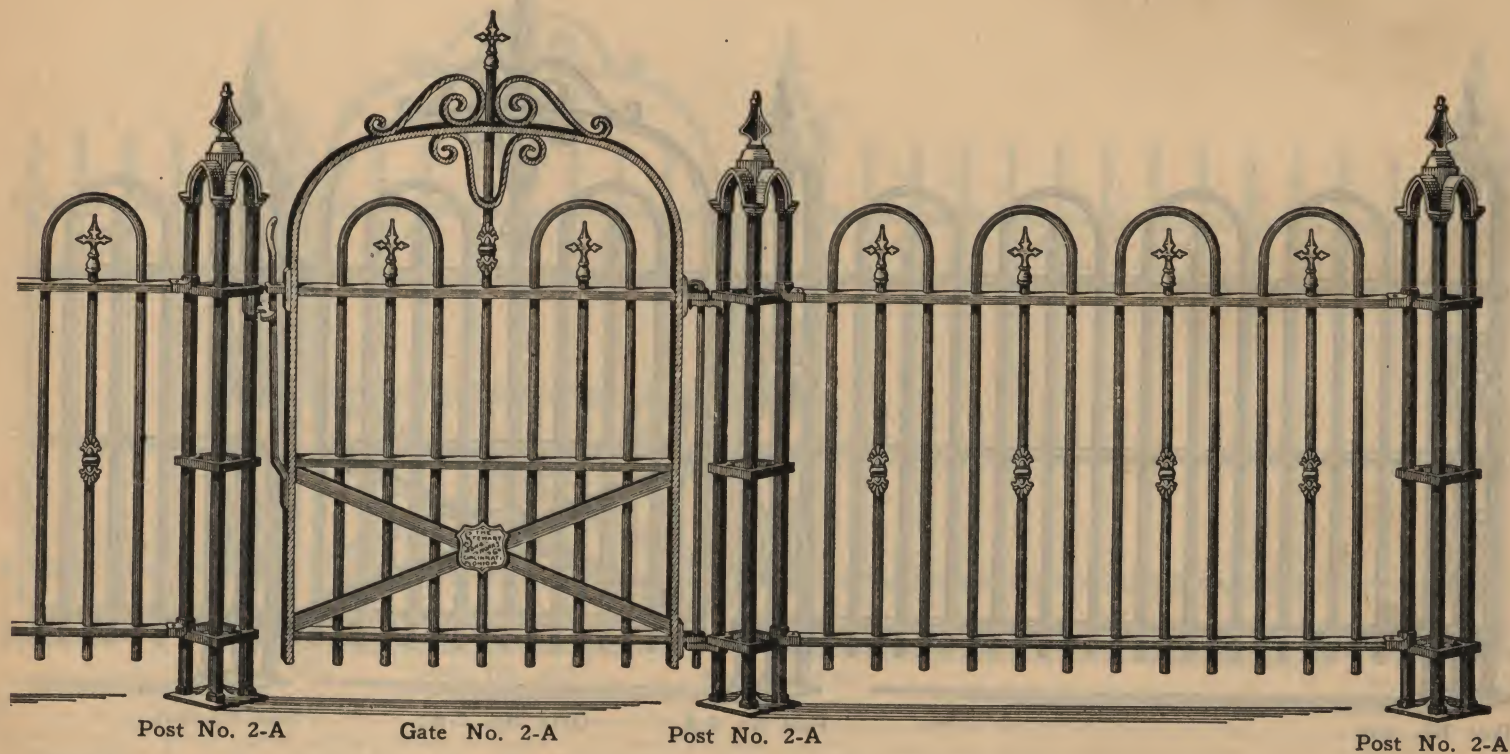
Gate No. 2-A

Post No. 3-A

- No. 21-A— $\frac{3}{8}$ -inch Round Pickets, spaced 4 inches on centers. $1\frac{1}{4} \times \frac{1}{2}$ -inch Stewart Patent 3-Rib Channel Rail. Height from ground, when set, 37, 42 and 48 inches.
 No. 22-A— $\frac{1}{2}$ -inch Round Pickets, spaced 4 inches on centers. $1\frac{1}{4} \times \frac{1}{2}$ -inch Stewart Patent 3-Rib Channel Rail. Height from ground, when set, 37, 42 and 48 inches.
 No. 23-A— $\frac{3}{8}$ -inch Round Pickets, spaced 5 inches on centers. $1\frac{1}{4} \times \frac{1}{2}$ -inch Stewart Patent 3-Rib Channel Rail. Height from ground, when set, 37, 42, 48, 54 and 60 inches.
 No. 24-A— $\frac{1}{4}$ -inch Round Pickets, spaced 5 inches on centers. $1\frac{1}{4} \times \frac{1}{2}$ -inch Stewart Patent 3-Rib Channel Rail. Height from ground, when set, 37, 42, 48, 54, 60 and 72 inches.

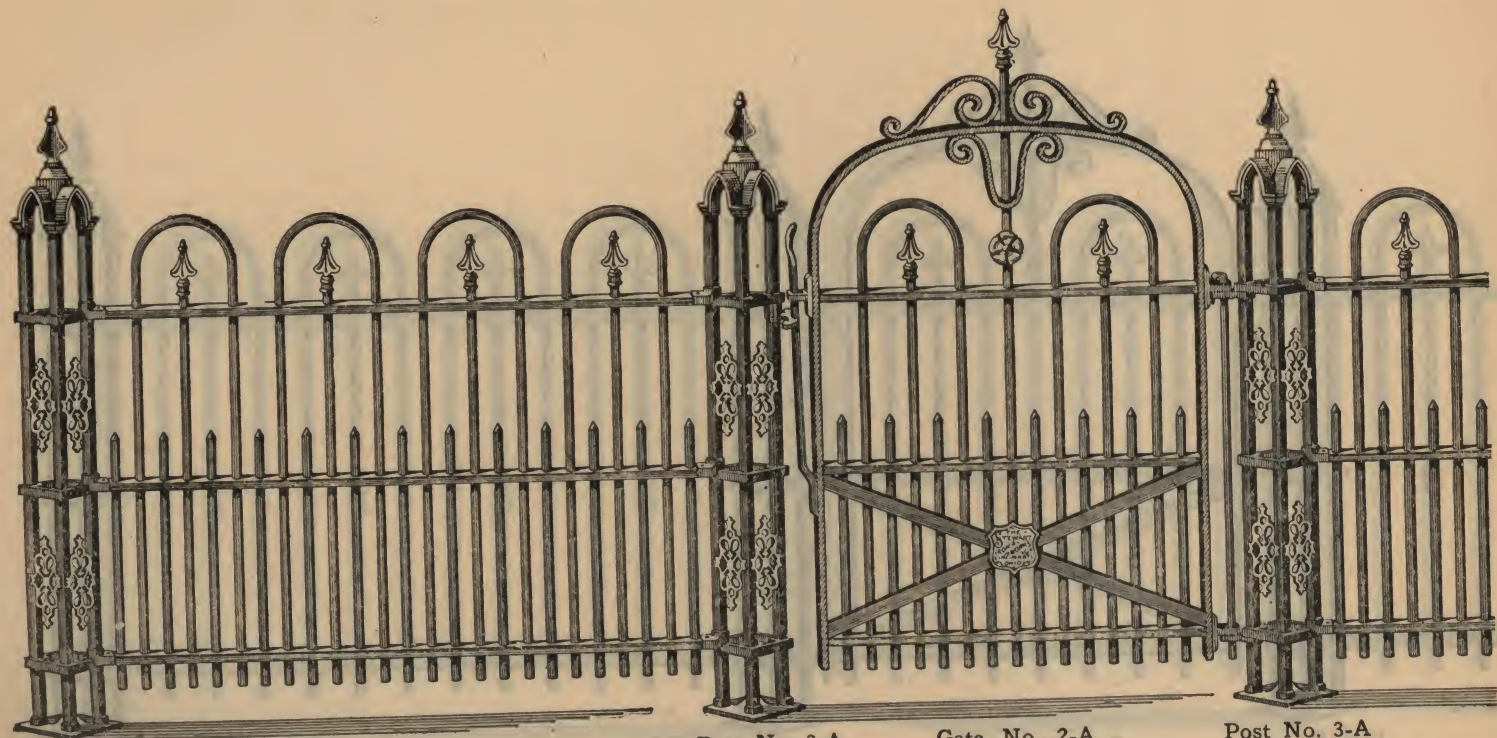
If wanted with Center Rail order as follows: $\frac{3}{8}$ -inch pickets; No. 25-A fence; $\frac{1}{2}$ -inch pickets, No. 26-A fence; $\frac{5}{8}$ -inch pickets, No. 27-A fence; $\frac{3}{4}$ -inch pickets, No. 28-A fence.

For type of line posts included in price of fence see price list and illustrations on page 5, this catalog.



No. 29-A— $\frac{1}{8}$ -inch Round Pickets, spaced 4 inches on centers. $1\frac{1}{4} \times \frac{1}{2}$ -inch Stewart Patent 3-Rib Channel Rail. Height from ground, when set, 37, 42 and 48 inches.
 No. 30-A— $\frac{1}{2}$ -inch Round Pickets, spaced 4 inches on centers. $1\frac{1}{4} \times \frac{1}{2}$ -inch Stewart Patent 3-Rib Channel Rail. Height from ground, when set, 37, 42 and 48 inches.

For type of line post included in price of fence see price list and illustration on page 5, this catalog.



Post No. 3-A

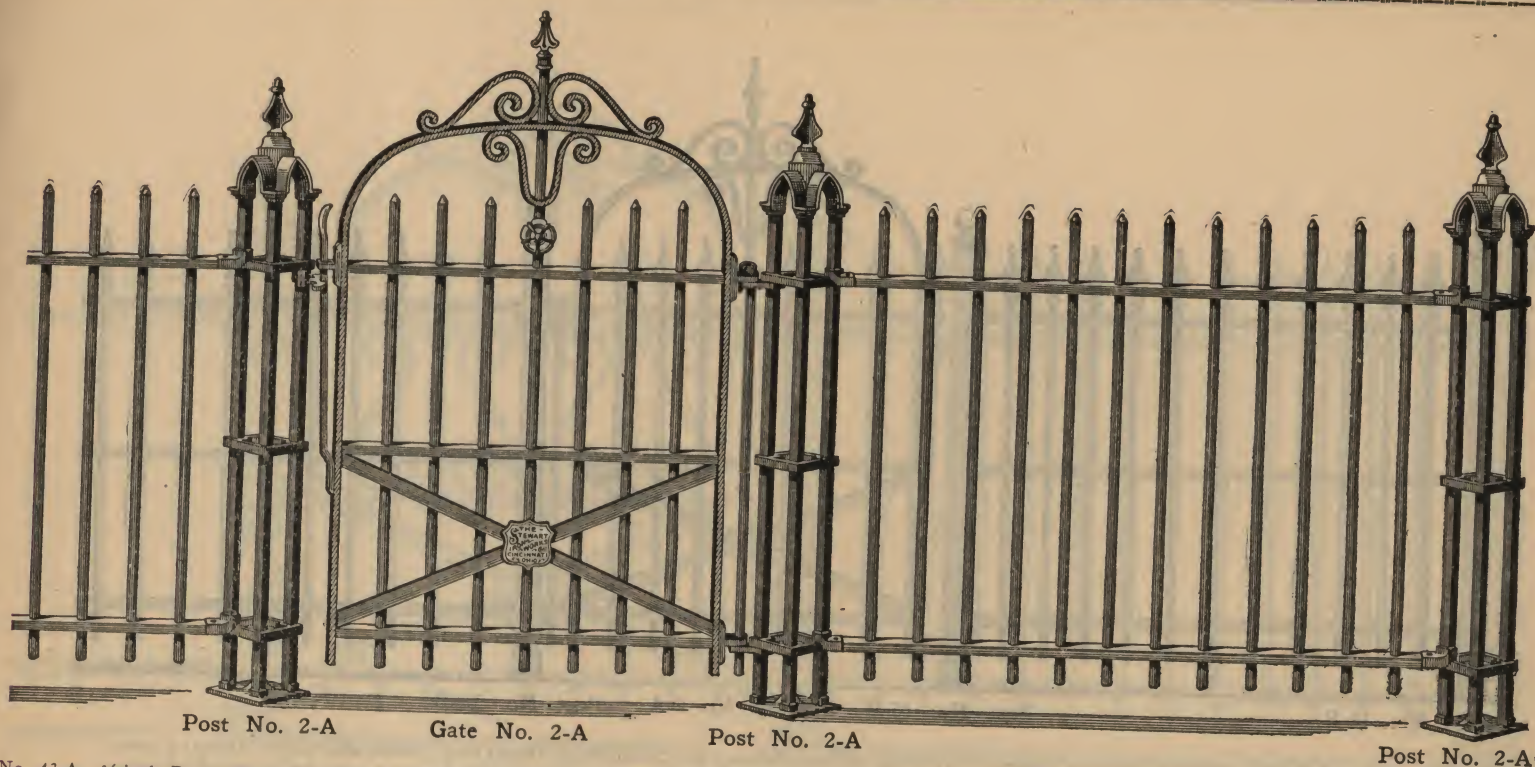
Post No. 3-A

Gate No. 2-A

Post No. 3-A

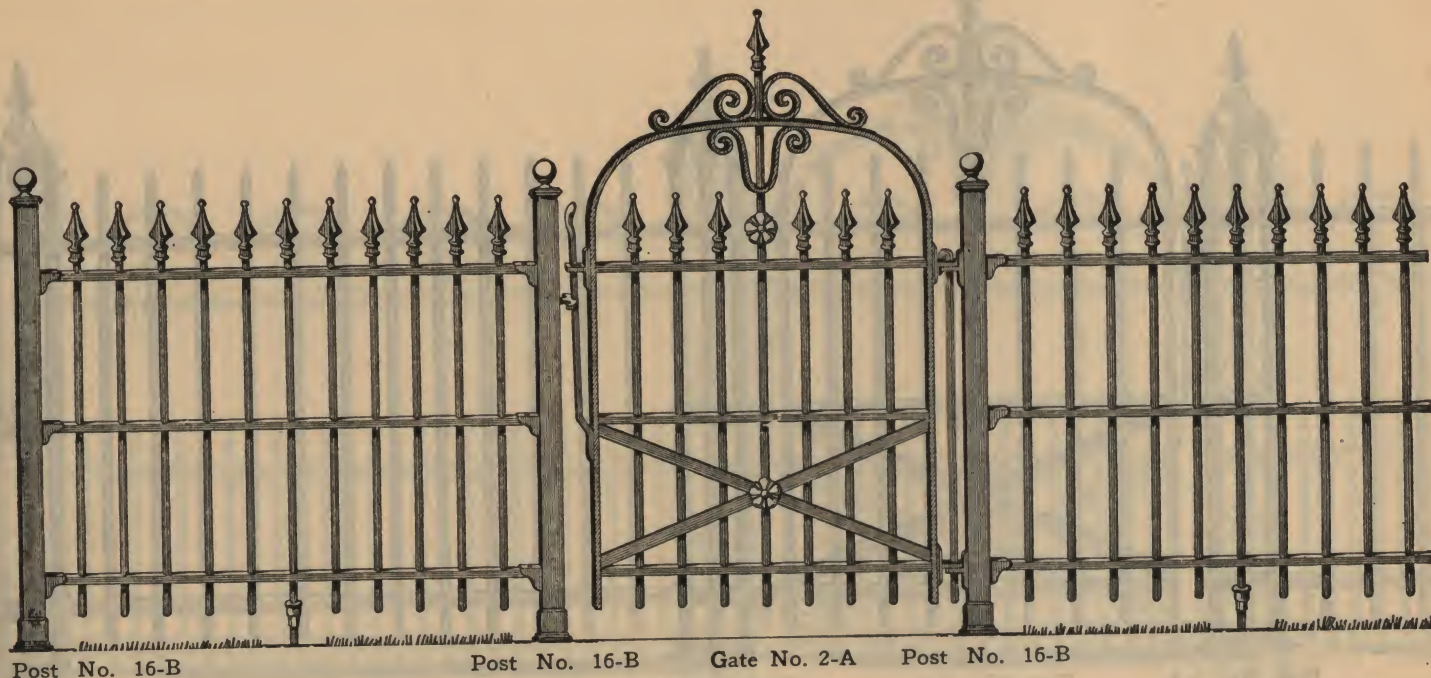
No. 33-A— $\frac{3}{8}$ -inch Round Pickets, spaced 2 inches on centers. $1\frac{1}{4} \times \frac{1}{2}$ -inch Stewart Patent 3-Rib Channel Rail. Height from ground, when set, 37, 42 and 48 inches.
 No. 34-A— $\frac{1}{2}$ -inch Round Pickets, spaced 2 inches on centers. $1\frac{1}{4} \times \frac{1}{2}$ -inch Stewart Patent 3-Rib Channel Rail. Height from ground, when set, 37, 42 and 48 inches.

For type of line post included in price of fence see price list and illustration on page 5, this catalog.



- No. 43-A— $\frac{3}{8}$ -inch Round Pickets, spaced 4 inches on centers. $1\frac{1}{4} \times \frac{1}{2}$ -inch Stewart Patent 3-Rib Channel Rail. Height from ground, when set, 37, 42 and 48 inches.
 No. 44-A— $\frac{1}{2}$ -inch Round Pickets, spaced 4 inches on centers. $1\frac{1}{4} \times \frac{1}{2}$ -inch Stewart Patent 3-Rib Channel Rail. Height from ground, when set, 37, 42 and 48 inches.
 No. 45-A— $\frac{5}{8}$ -inch Round Pickets, spaced 5 inches on centers. $1\frac{1}{4} \times \frac{1}{2}$ -inch Stewart Patent 3-Rib Channel Rail. Height from ground, when set, 37, 42, 48, 54 and 60 inches.
 No. 46-A— $\frac{3}{4}$ -inch Round Pickets, spaced 5 inches on centers. $1\frac{1}{2} \times \frac{1}{2}$ -inch Stewart Patent 3-Rib Channel Rail. Height from ground, when set, 37, 42, 48, 54, 60 and 72 inches.
- If wanted with Center Rail order as follows: $\frac{3}{8}$ -inch pickets, No. 47-A fence; $\frac{1}{2}$ -inch pickets, No. 48-A fence; $\frac{5}{8}$ -inch pickets, No. 49-A fence; $\frac{3}{4}$ -inch pickets, No. 50-A fence.

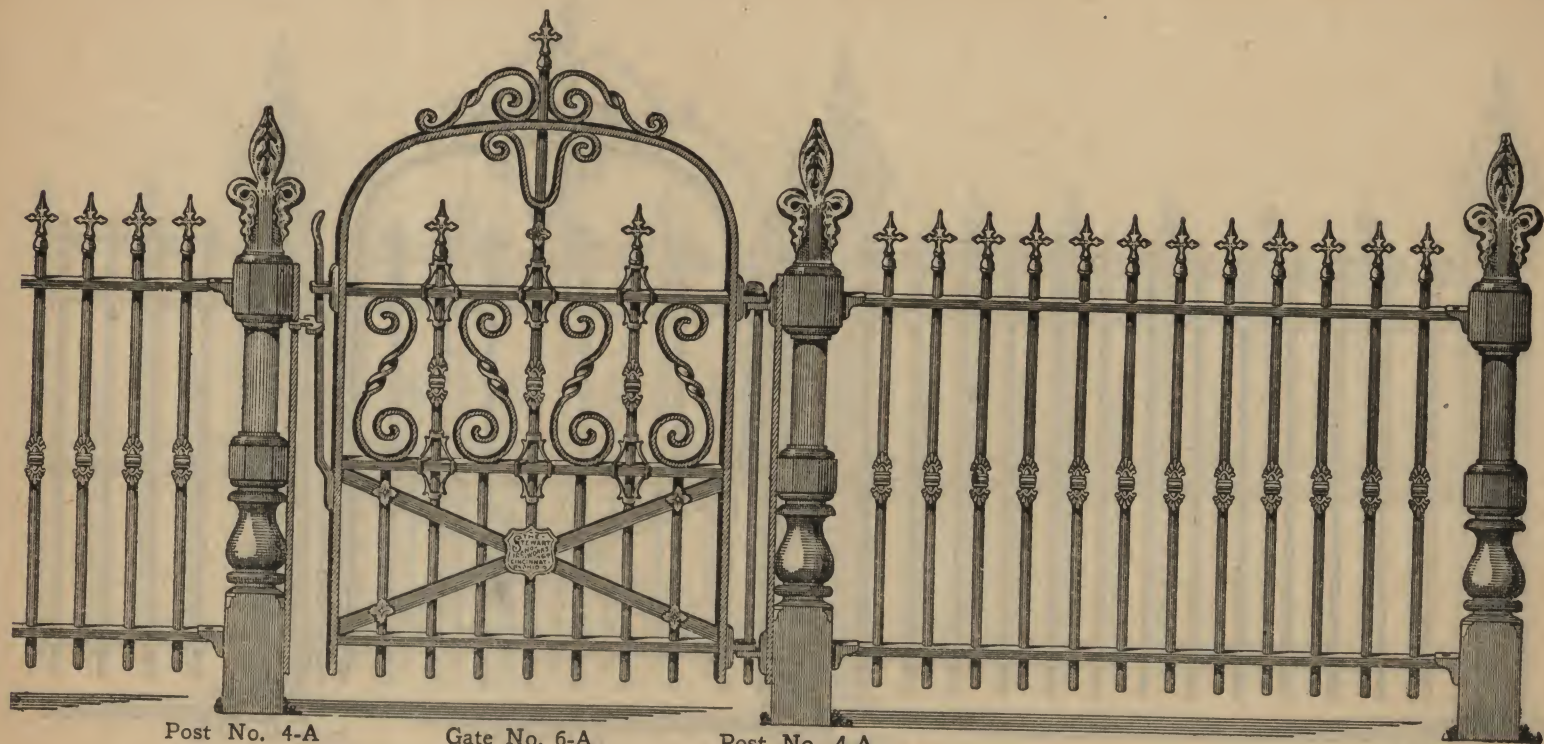
For type of line posts included in price of fence see price list and illustrations on page 5, this catalog.



- No. 55-A— $\frac{3}{8}$ -inch Round Pickets, spaced 4 inches on centers. $1\frac{1}{4} \times \frac{1}{2}$ -inch Stewart Patent 3-Rib Channel Rail. Height from ground, when set, 37, 42 and 48 inches.
 No. 56-A— $\frac{1}{2}$ -inch Round Pickets, spaced 4 inches on centers. $1\frac{1}{4} \times \frac{1}{2}$ -inch Stewart Patent 3-Rib Channel Rail. Height from ground, when set, 37, 42 and 48 inches.
 No. 57-A— $\frac{3}{4}$ -inch Round Pickets, spaced 5 inches on centers. $1\frac{1}{4} \times \frac{1}{2}$ -inch Stewart Patent 3-Rib Channel Rail. Height from ground, when set, 37, 42, 48, 54 and 60 inches.
 No. 58-A— $\frac{3}{4}$ -inch Round Pickets, spaced 5 inches on centers. $1\frac{1}{4} \times \frac{1}{2}$ -inch Stewart Patent 3-Rib Channel Rail. Height from ground, when set, 37, 42, 48, 54, 60 and 72 inches.

If wanted without Center Rail order as follows: $\frac{3}{8}$ -inch pickets, No. 51-A fence; $\frac{1}{2}$ -inch pickets, No. 52-A fence; $\frac{3}{4}$ -inch pickets, No. 53-A fence; $\frac{3}{4}$ -inch pickets, No. 54-A fence.

For type of line posts included in price of fence see price list and illustrations on page 5, this catalog.



Post No. 4-A

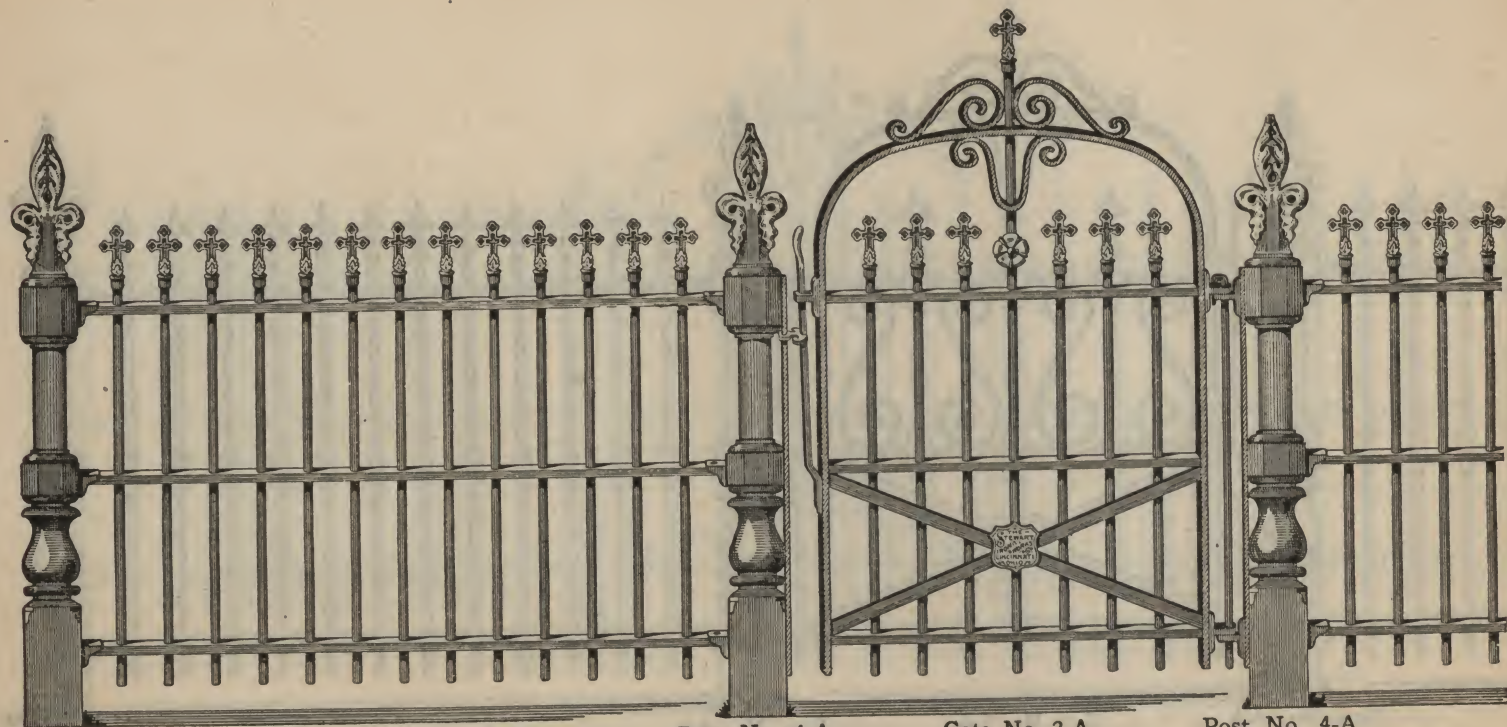
Gate No. 6-A

Post No. 4-A

Post No. 4-A

No. 63-A— $\frac{3}{8}$ -inch Round Pickets, spaced 4 inches on centers. $1\frac{1}{4} \times \frac{1}{2}$ -inch Stewart Patent 3-Rib Channel Rail. Height from ground, when set, 37, 42 and 48 inches.
 No. 64-A— $\frac{1}{2}$ -inch Round Pickets, spaced 4 inches on centers. $1\frac{1}{4} \times \frac{1}{2}$ -inch Stewart Patent 3-Rib Channel Rail. Height from ground, when set, 37, 42 and 48 inches.

For type of line post included in price of fence see price list and illustration on page 5, this catalog.



Post No. 4-A

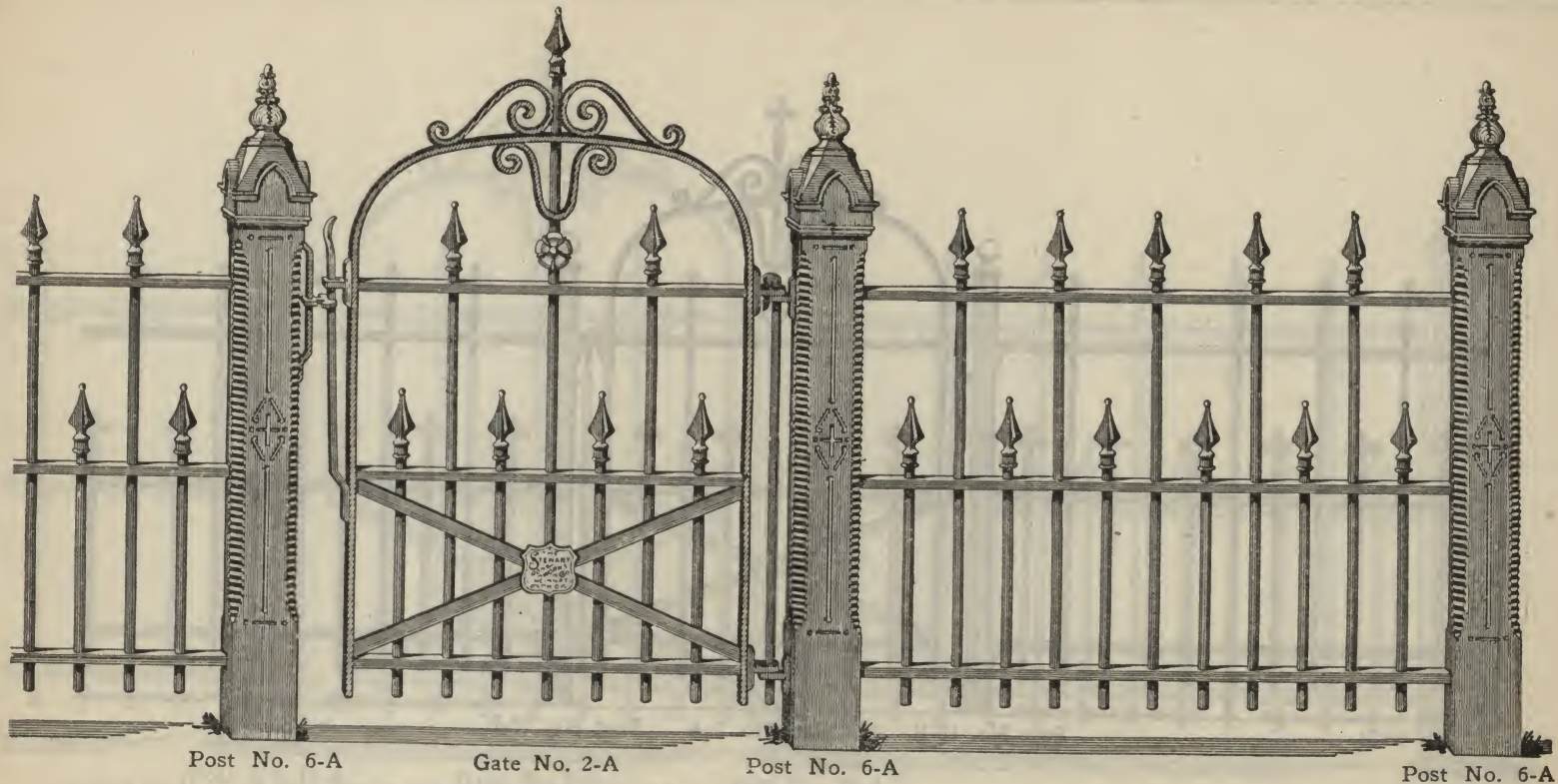
Post No. 4-A

Gate No. 2-A

Post No. 4-A

No. 65-A— $\frac{3}{8}$ -inch Round Pickets, spaced 4 inches on centers. $1\frac{1}{4} \times \frac{1}{2}$ -inch Stewart Patent 3-Rib Channel Rail. Height from ground, when set, 37, 42 and 48 inches.
 No. 66-A— $\frac{1}{2}$ -inch Round Pickets, spaced 4 inches on centers. $1\frac{1}{4} \times \frac{1}{2}$ -inch Stewart Patent 3-Rib Channel Rail. Height from ground, when set, 37, 42 and 48 inches.

For type of line post included in price of fence see price list and illustration on page 5, this catalog.



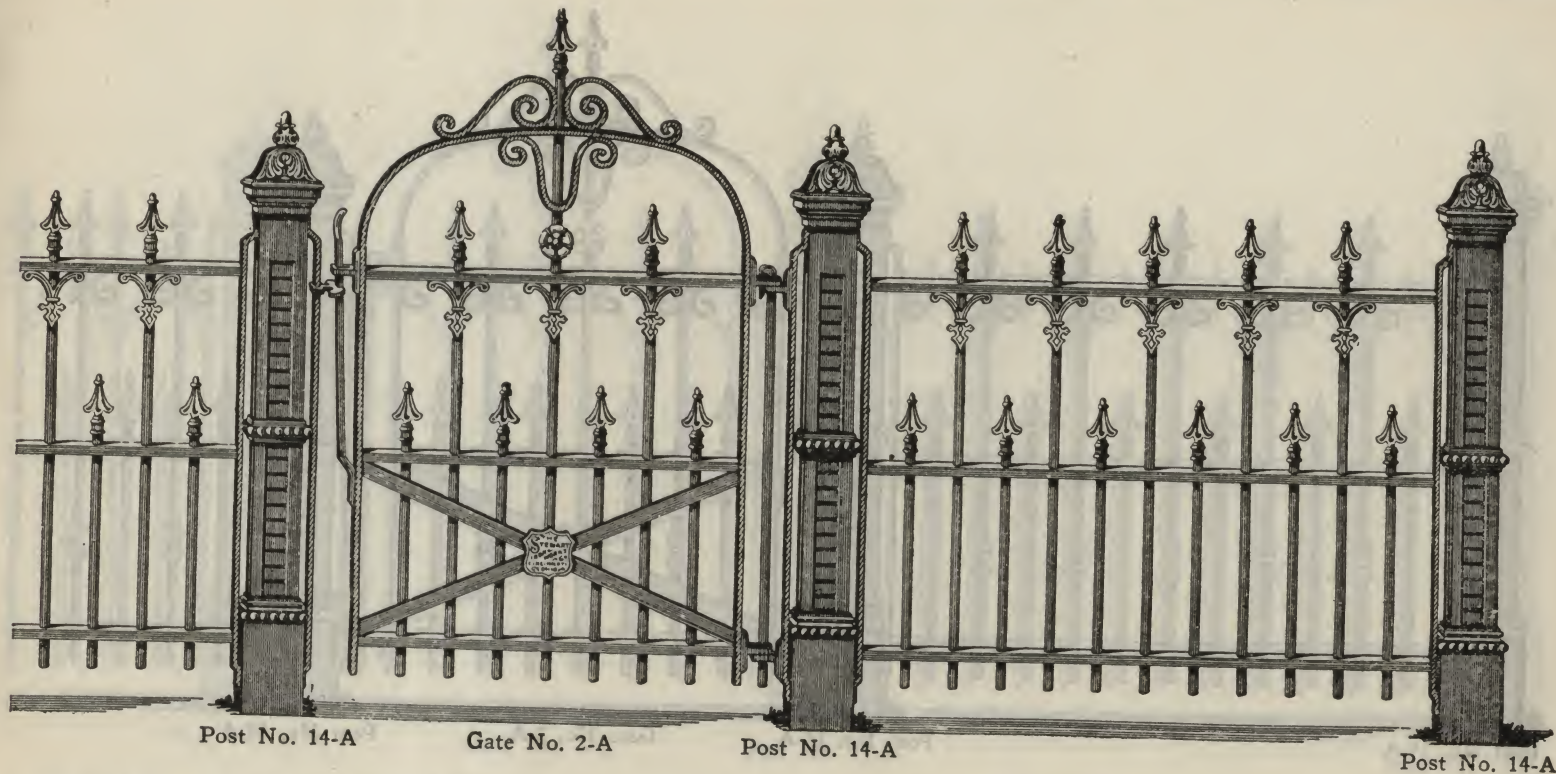
- No. 71-A— $\frac{3}{8}$ -inch Round Pickets, spaced 4 inches on centers. $1\frac{1}{4} \times \frac{1}{2}$ -inch Stewart Patent 3-Rib Channel Rail. Height from ground, when set, 37, 42 and 48 inches.
 No. 72-A— $\frac{1}{2}$ -inch Round Pickets, spaced 4 inches on centers. $1\frac{1}{4} \times \frac{1}{2}$ -inch Stewart Patent 3-Rib Channel Rail. Height from ground, when set, 37, 42 and 48 inches.
 No. 73-A— $\frac{5}{8}$ -inch Round Pickets, spaced 5 inches on centers. $1\frac{1}{4} \times \frac{1}{2}$ -inch Stewart Patent 3-Rib Channel Rail. Height from ground, when set, 37, 42, 48, 54 and 60 inches.
 No. 74-A— $\frac{3}{4}$ -inch Round Pickets, spaced 5 inches on centers. $1\frac{1}{2} \times \frac{1}{2}$ -inch Stewart Patent 3-Rib Channel Rail. Height from ground, when set, 37, 42, 48, 54, 60 and 72 inches.

For type of line posts included in price of fence see price list and illustrations on page 5, this catalog.



No. 75-A— $\frac{3}{8}$ -inch Round Pickets, spaced 4 inches on centers. $1\frac{1}{4} \times \frac{1}{2}$ -inch Stewart Patent 3-Rib Channel Rail. Height from ground, when set, 37, 42 and 48 inches.
 No. 76-A— $\frac{1}{2}$ -inch Round Pickets, spaced 4 inches on centers. $1\frac{1}{4} \times \frac{1}{2}$ -inch Stewart Patent 3-Rib Channel Rail. Height from ground, when set, 37, 42 and 48 inches.

For type of line posts included in price of fence see price list and illustrations on page 5, this catalog.



Post No. 14-A

Gate No. 2-A

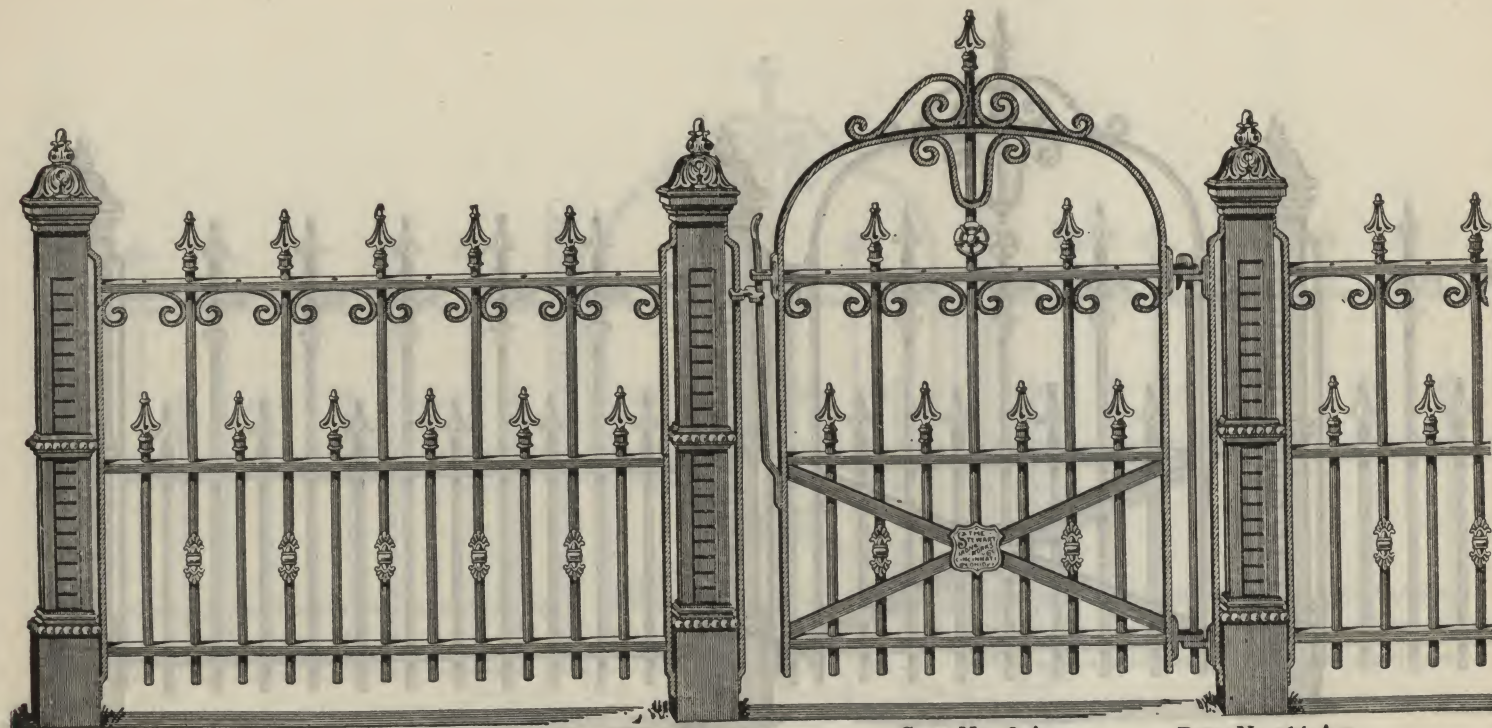
Post No. 14-A

Post No. 14-A

No. 79-A— $\frac{3}{8}$ -inch Round Pickets, spaced 4 inches on centers. $1\frac{1}{4} \times \frac{1}{2}$ -inch Stewart Patent 3-Rib Channel Rail. Height from ground, when set, 37, 42 and 48 inches.
 No. 80-A— $\frac{1}{2}$ -inch Round Pickets, spaced 4 inches on centers. $1\frac{1}{4} \times \frac{1}{2}$ -inch Stewart Patent 3-Rib Channel Rail. Height from ground, when set, 37, 42 and 48 inches.

This design cannot be graded over $\frac{1}{2}$ -inch to the foot on account of ornaments under top rail.

For type of line post included in price of fence see price list and illustration on page 5, this catalog.



Post No. 14-A

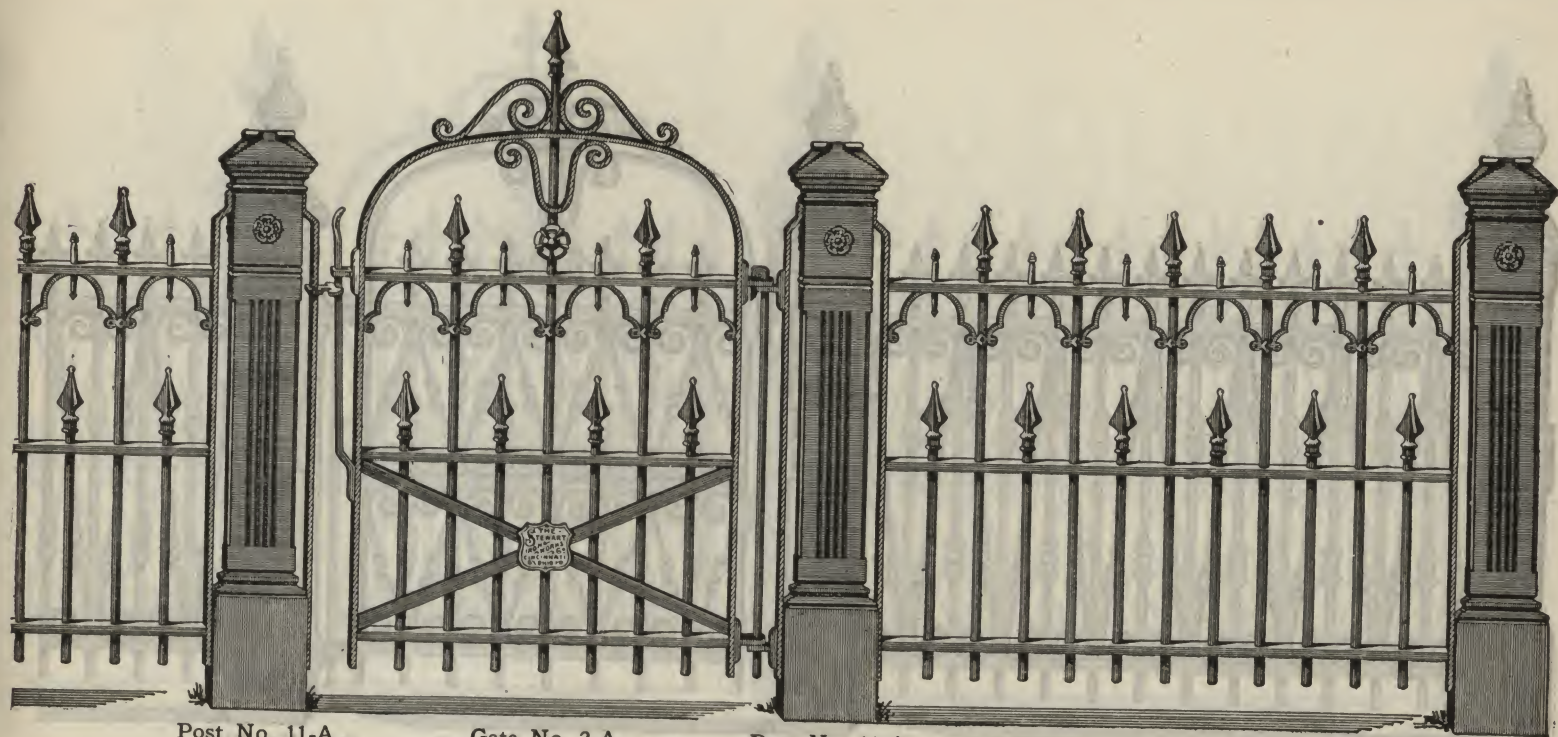
Post No. 14-A

Gate No. 2-A

Post No. 14-A

No. 81-A— $\frac{3}{8}$ -inch Round Pickets, spaced 4 inches on centers. $1\frac{1}{4} \times \frac{1}{2}$ -inch Stewart Patent 3-Rib Channel Rail. Height from ground, when set, 37, 42 and 48 inches.
 No. 82-A— $\frac{1}{2}$ -inch Round Pickets, spaced 4 inches on centers. $1\frac{1}{4} \times \frac{1}{2}$ -inch Stewart Patent 3-Rib Channel Rail. Height from ground, when set, 37, 42 and 48 inches.

For type of line post included in price of fence see price list and illustration on page 5, this catalog.



Post No. 11-A

Gate No. 2-A

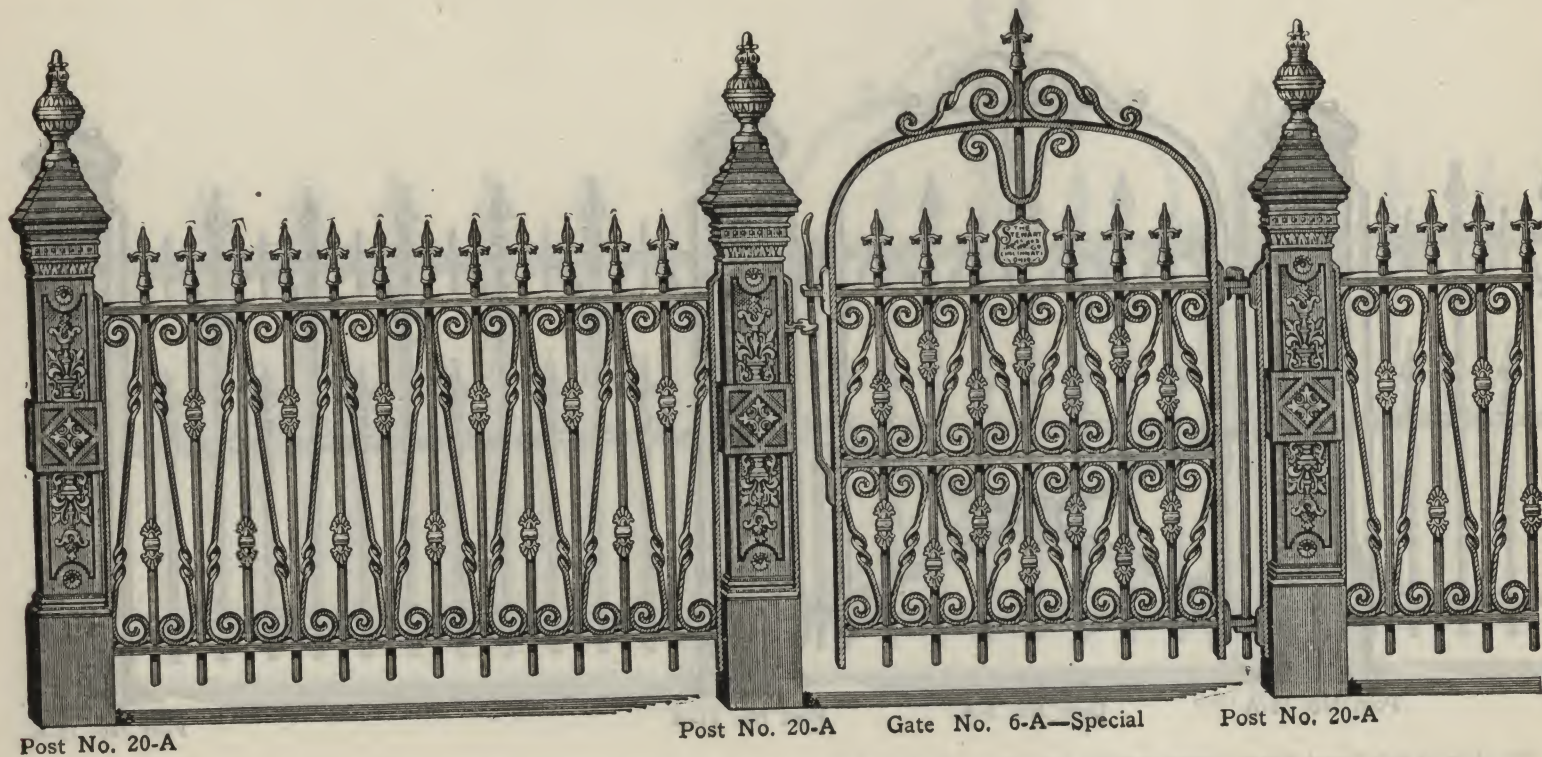
Post No. 11-A

Post No. 11-A

- No. 91-A— $\frac{3}{8}$ -inch Round Pickets, spaced 4 inches on centers. $1\frac{1}{4} \times \frac{1}{2}$ -inch Stewart Patent 3-Rib Channel Rail. Height from ground, when set, 37, 42 and 48 inches.
 No. 92-A— $\frac{1}{2}$ -inch Round Pickets, spaced 4 inches on centers. $1\frac{1}{4} \times \frac{1}{2}$ -inch Stewart Patent 3-Rib Channel Rail. Height from ground, when set, 37, 42 and 48 inches.

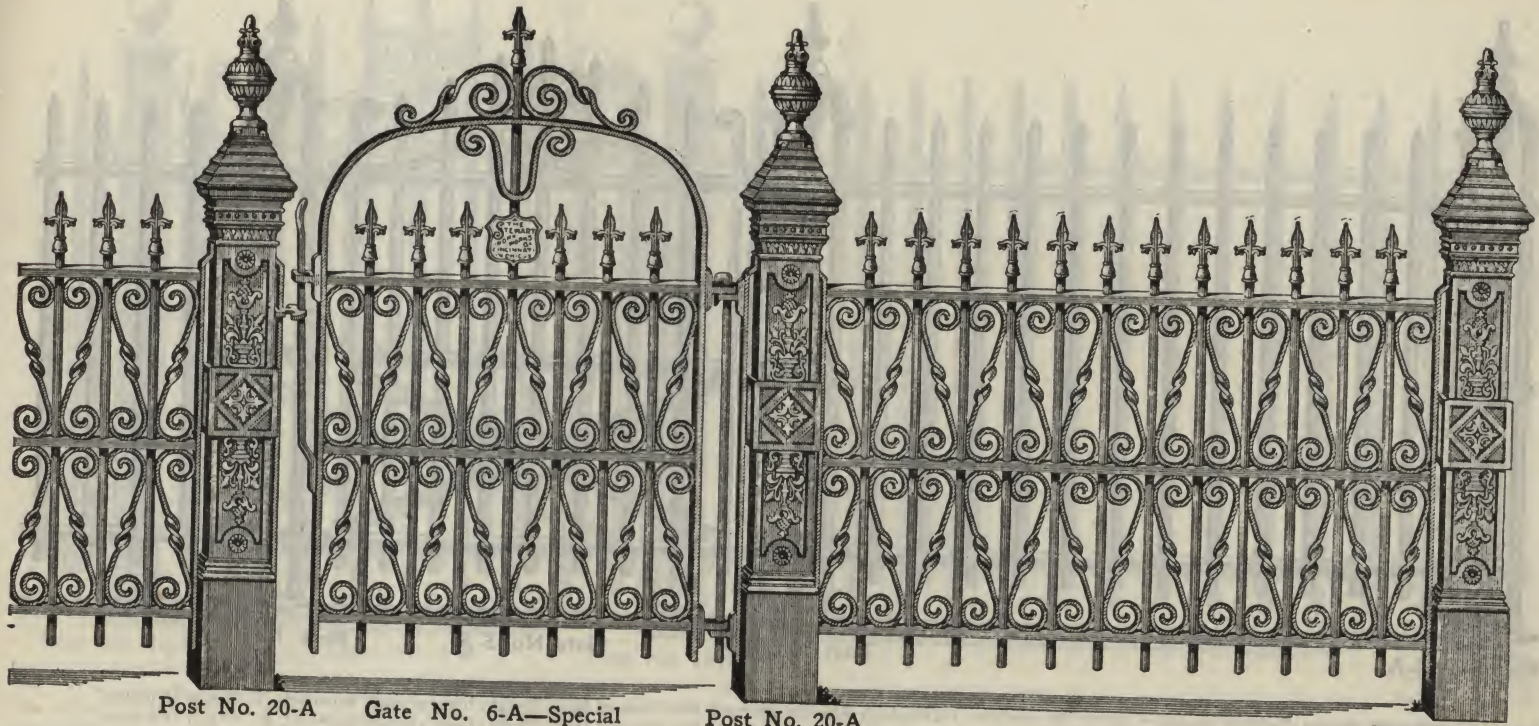
This design cannot be graded over $\frac{1}{2}$ -inch to the foot on account of ornaments under top rail.

For type of line post included in price of fence see price list and illustration on page 5, this catalog.



No. 97-A— $\frac{1}{2}$ -inch Round Pickets, spaced 5 inches on centers. $1\frac{1}{4} \times \frac{1}{2}$ -inch Stewart Patent 3-Rib Channel Rail. Height from ground, when set, 37, 42 and 48 inches.
 No. 98-A— $\frac{1}{2}$ -inch Round Pickets, spaced 5 inches on centers. $1\frac{1}{4} \times \frac{1}{2}$ -inch Stewart Patent 3-Rib Channel Rail. Height from ground, when set, 37, 42 and 48 inches.

* For type of line post included in price of fence see price list and illustration on page 5, this catalog.



Post No. 20-A

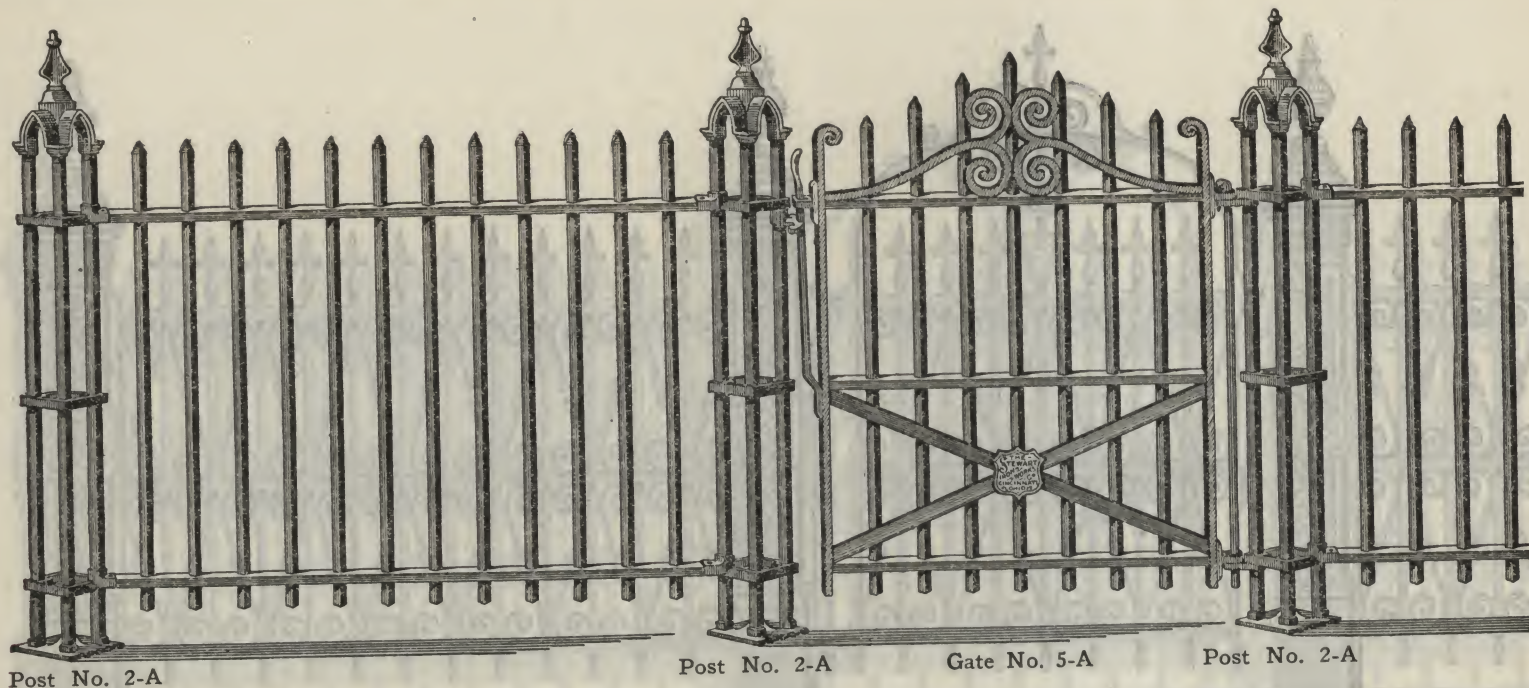
Gate No. 6-A—Special

Post No. 20-A

Post No. 20-A

- No. 99-A— $\frac{3}{8}$ -inch Round Pickets, spaced 5 inches on centers. $1\frac{1}{4} \times \frac{1}{2}$ -inch Stewart Patent 3-Rib Channel Rail. Height from ground, when set, 37, 42 and 48 inches.
 No. 100-A— $\frac{1}{2}$ -inch Round Pickets, spaced 5 inches on centers. $1\frac{1}{4} \times \frac{1}{2}$ -inch Stewart Patent 3-Rib Channel Rail. Height from ground, when set, 37, 42 and 48 inches.
 No. 101-A— $\frac{5}{8}$ -inch Round Pickets, spaced 5 inches on centers. $1\frac{1}{4} \times \frac{1}{2}$ -inch Stewart Patent 3-Rib Channel Rail. Height from ground, when set, 37, 42, 48, 54 and 60 inches.
 No. 102-A— $\frac{3}{4}$ -inch Round Pickets, spaced 5 inches on centers. $1\frac{1}{2} \times \frac{1}{2}$ -inch Stewart Patent 3-Rib Channel Rail. Height from ground, when set, 37, 42, 48, 54, 60 and 72 inches.

For type of line posts included in price of fence see price list and illustrations on page 5, this catalog.



Post No. 2-A

Post No. 2-A

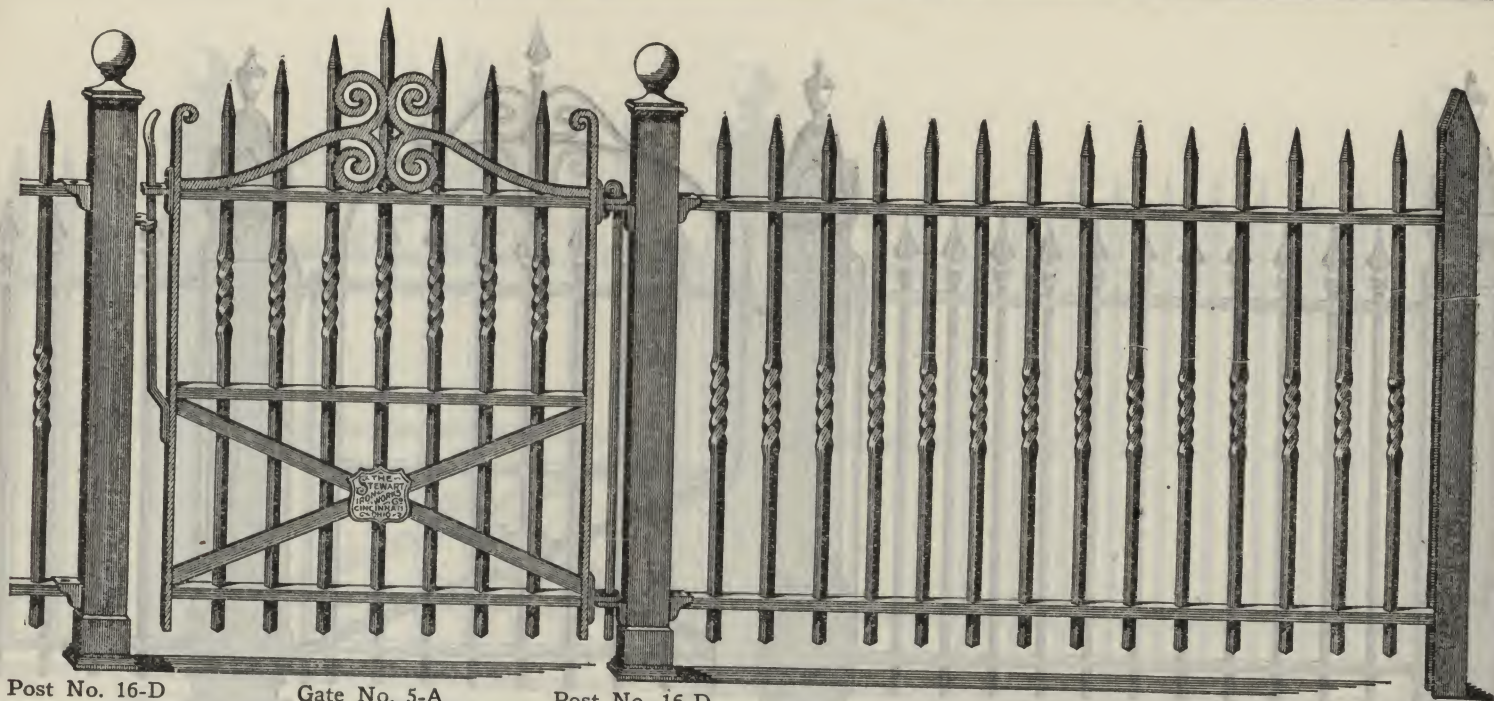
Gate No. 5-A

Post No. 2-A

- No. 105-A— $\frac{3}{8}$ -inch Square Pickets, spaced 4 inches on centers. $1\frac{1}{4} \times \frac{1}{2}$ -inch Stewart Patent 3-Rib Channel Rail. Height from ground, when set, 37, 42 and 48 inches.
 No. 106-A— $\frac{1}{2}$ -inch Square Pickets, spaced 4 inches on centers. $1\frac{1}{4} \times \frac{1}{2}$ -inch Stewart Patent 3-Rib Channel Rail. Height from ground, when set, 37, 42 and 48 inches.
 No. 107-A— $\frac{5}{8}$ -inch Square Pickets, spaced 5 inches on centers. $1\frac{1}{2} \times \frac{1}{2}$ -inch Stewart Patent 3-Rib Channel Rail. Height from ground, when set, 37, 42, 48, 54 and 60 inches.
 No. 108-A— $\frac{3}{4}$ -inch Square Pickets, spaced 5 inches on centers. $2 \times \frac{5}{8}$ -inch Stewart Patent 3-Rib Channel Rail. Height from ground, when set, 37, 42, 48, 54, 60 and 72 inches.
 No. 109-A— $\frac{7}{8}$ -inch Square Pickets, spaced 5 inches on centers. $2 \times \frac{5}{8}$ -inch Stewart Patent 3-Rib Channel Rail. Height from ground, when set, 37, 42, 48, 54, 60 and 72 inches.

If wanted with Center Rail order as follows: $\frac{3}{8}$ -inch pickets, No. 110-A fence; $\frac{1}{2}$ -inch pickets, No. 111-A fence; $\frac{5}{8}$ -inch pickets, No. 112-A fence; $\frac{3}{4}$ -inch pickets, No. 113-A fence; $\frac{7}{8}$ -inch pickets, No. 114-A fence.

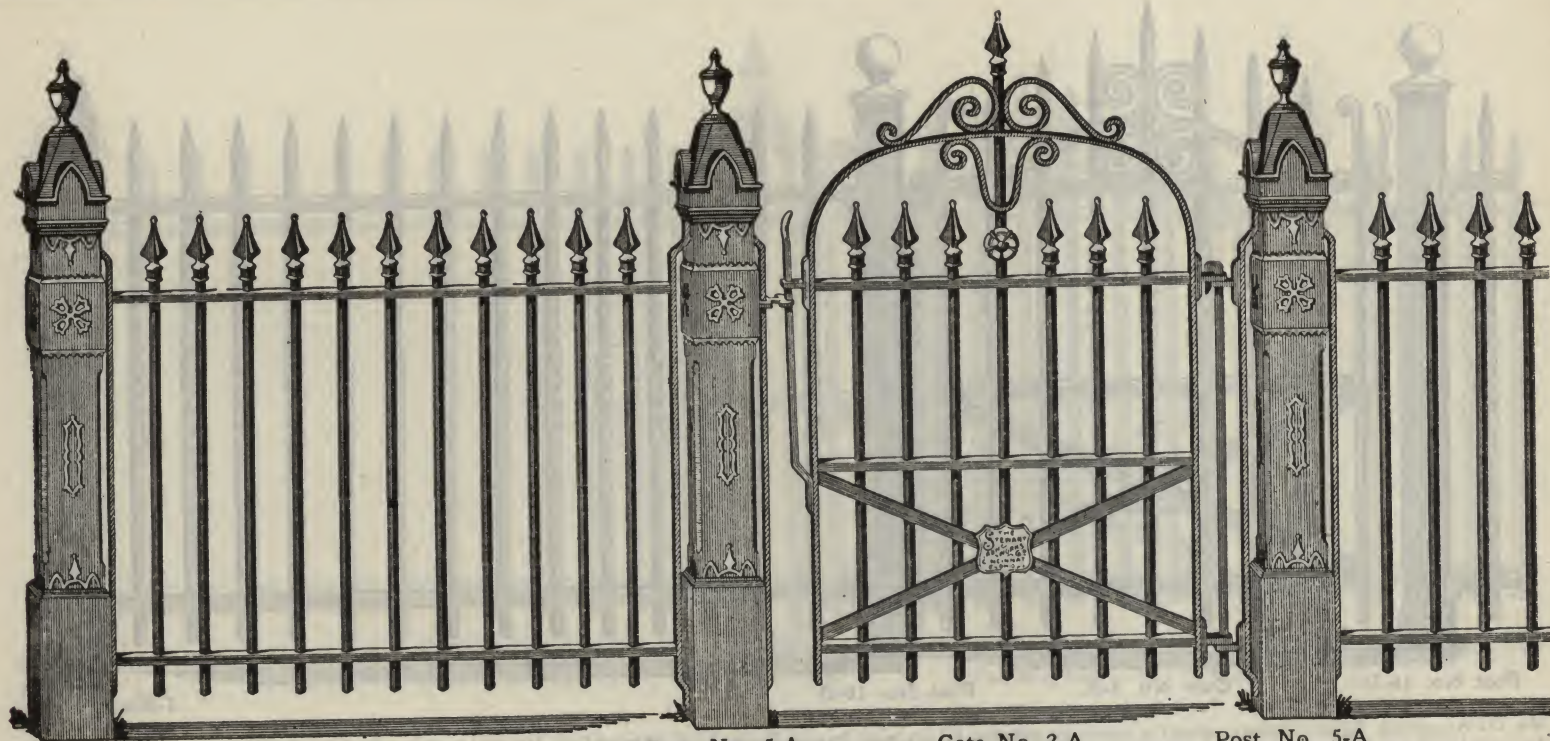
For type of line posts included in price of fence see price list and illustrations on page 5, this catalog.



- No. 121-A— $\frac{3}{8}$ -inch Square Pickets, spaced 4 inches on centers. $1\frac{1}{4} \times \frac{1}{2}$ -inch Stewart Patent 3-Rib Channel Rail. Height from ground, when set, 37, 42 and 48 inches.
 No. 122-A— $\frac{1}{2}$ -inch Square Pickets, spaced 4 inches on centers. $1\frac{1}{4} \times \frac{1}{2}$ -inch Stewart Patent 3-Rib Channel Rail. Height from ground, when set, 37, 42 and 48 inches.
 No. 123-A— $\frac{3}{8}$ -inch Square Pickets, spaced 5 inches on centers. $1\frac{1}{4} \times \frac{1}{2}$ -inch Stewart Patent 3-Rib Channel Rail. Height from ground, when set, 37, 42, 48, 54, 60 and 72 inches.
 No. 124-A— $\frac{3}{8}$ -inch Square Pickets, spaced 5 inches on centers. $2 \times \frac{5}{8}$ -inch Stewart Patent 3-Rib Channel Rail. Height from ground, when set, 37, 42, 48, 54, 60 and 72 inches.
 No. 125-A— $\frac{7}{8}$ -inch Square Pickets, spaced 5 inches on centers. $2 \times \frac{5}{8}$ -inch Stewart Patent 3-Rib Channel Rail. Height from ground, when set, 37, 42, 48, 54, 60 and 72 inches.
 No. 126-A—1-inch Square Pickets, spaced 5 inches on centers. $2 \times \frac{5}{8}$ -inch Stewart Patent 3-Rib Channel Rail. Height from ground, when set, 37, 42, 48, 54, 60 and 72 inches.

If wanted without twist order as follows: $\frac{3}{8}$ -inch pickets, No. 115-A fence; $\frac{1}{2}$ -inch pickets, No. 116-A fence; $\frac{5}{8}$ -inch pickets, No. 117-A fence; $\frac{3}{4}$ -inch pickets, No. 118-A fence; $\frac{7}{8}$ -inch pickets, No. 119-A fence; 1-inch pickets, No. 120-A fence.

For type of line posts included in price of fence see price list and illustrations on page 5, this catalog.



Post No. 5-A

Post No. 5-A

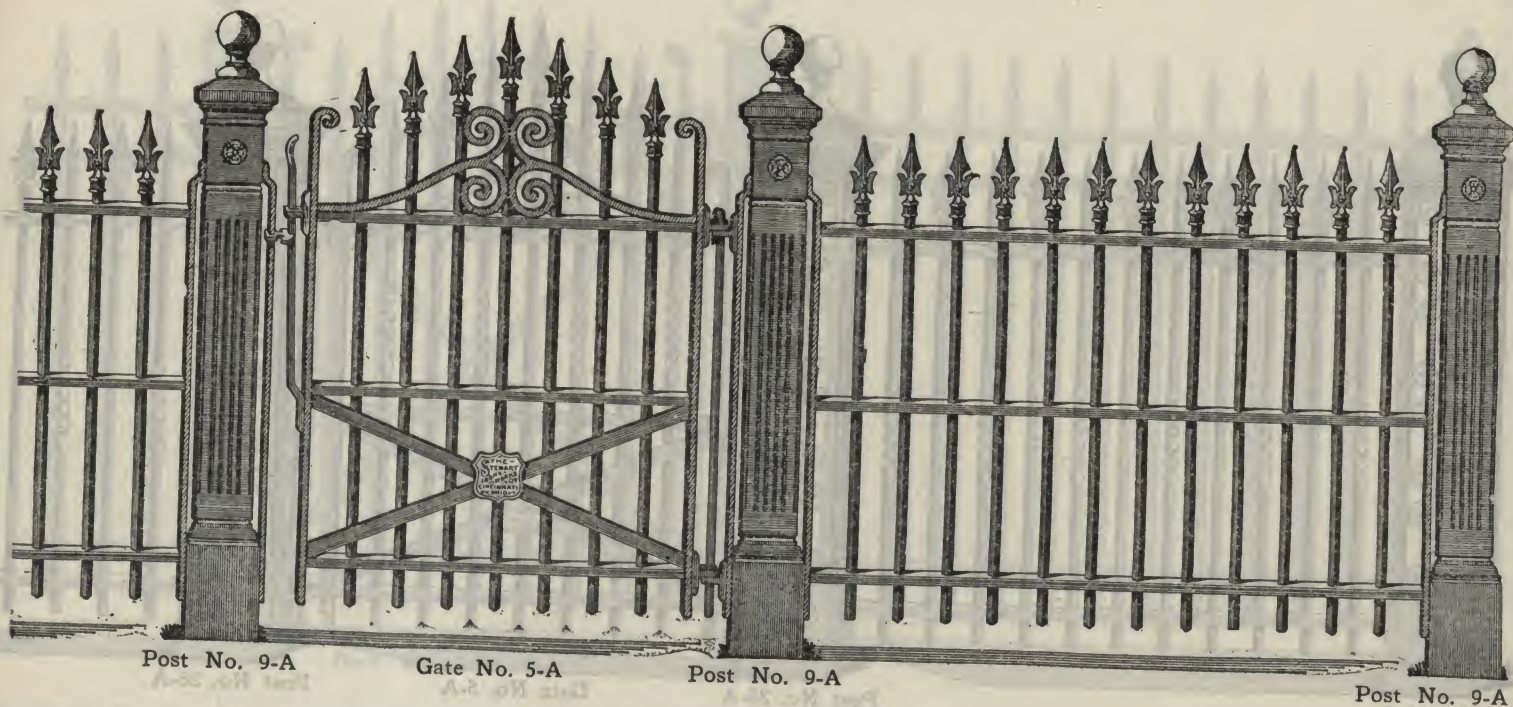
Gate No. 2-A

Post No. 5-A

- No. 127-A— $\frac{3}{8}$ -inch Square Pickets, spaced 4 inches on centers. $1\frac{1}{4} \times \frac{1}{2}$ -inch Stewart Patent 3-Rib Channel Rail. Height from ground, when set, 37, 42 and 48 inches.
 No. 128-A— $\frac{1}{2}$ -inch Square Pickets, spaced 4 inches on centers. $1\frac{1}{4} \times \frac{1}{2}$ -inch Stewart Patent 3-Rib Channel Rail. Height from ground, when set, 37, 42, 48, 54 and 60 inches.
 No. 129-A— $\frac{3}{4}$ -inch Square Pickets, spaced 5 inches on centers. $1\frac{1}{2} \times \frac{1}{2}$ -inch Stewart Patent 3-Rib Channel Rail. Height from ground, when set, 37, 42, 48, 54, 60 and 72 inches.
 No. 130-A— $\frac{3}{4}$ -inch Square Pickets, spaced 5 inches on centers. 2 $\times \frac{3}{8}$ -inch Stewart Patent 3-Rib Channel Rail. Height from ground, when set, 37, 42, 48, 54, 60 and 72 inches.

If wanted with Center Rail order as follows: $\frac{3}{8}$ -inch pickets, No. 131-A fence; $\frac{1}{2}$ -inch pickets, No. 132-A fence; $\frac{5}{8}$ -inch pickets, No. 133-A fence; $\frac{3}{4}$ -inch pickets, No. 134-A fence.

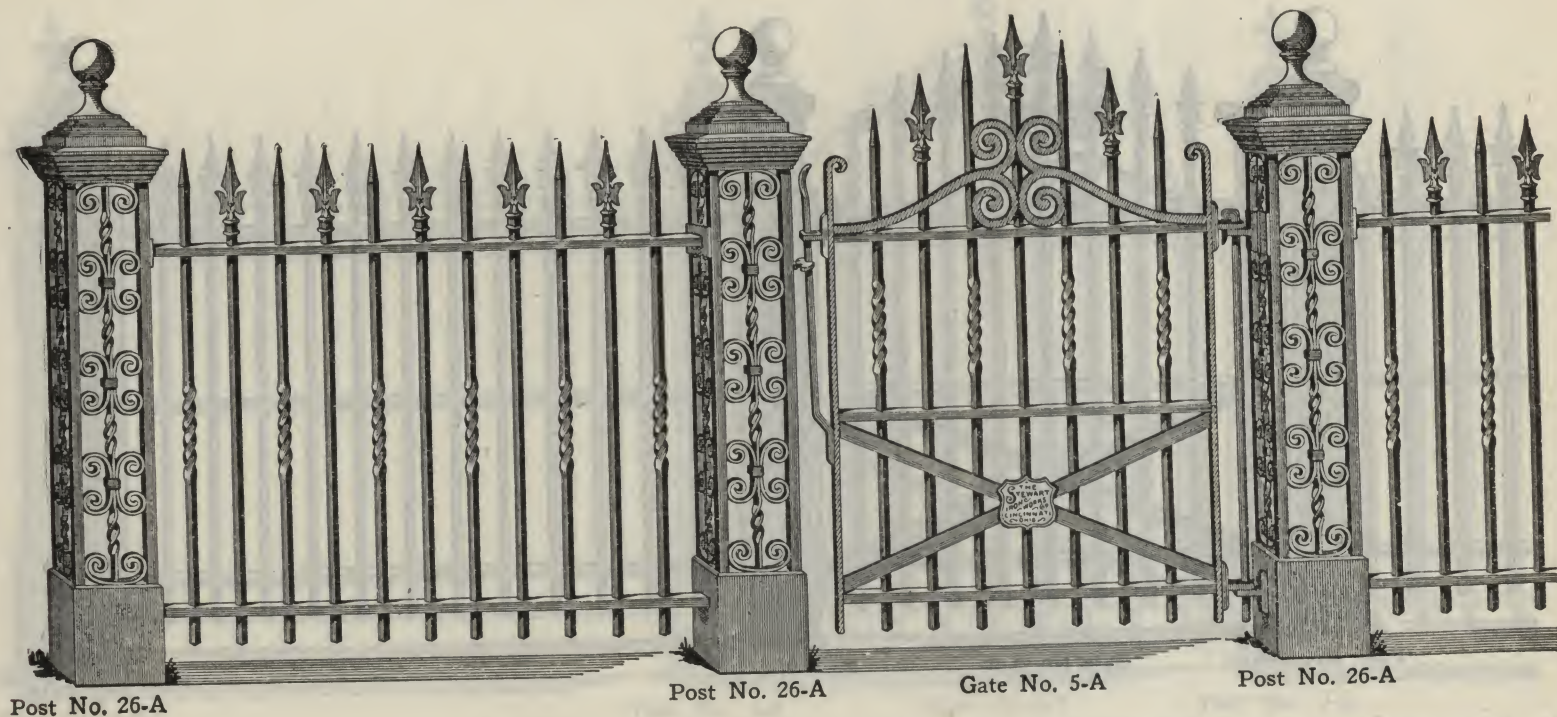
For type of line posts included in price of fence see price list and illustrations on page 5, this catalog.



- No. 137-A— $\frac{3}{8}$ -inch Square Pickets, spaced 5 inches on centers. $1\frac{1}{2} \times \frac{1}{4}$ -inch Stewart Patent 3-Rib Channel Rail. Height from ground, when set, 37, 42, 48, 54 and 60 inches.
 No. 138-A— $\frac{3}{4}$ -inch Square Pickets, spaced 5 inches on centers. $2 \times \frac{3}{4}$ -inch Stewart Patent 3-Rib Channel Rail. Height from ground, when set, 37, 42, 48, 54, 60 and 72 inches.

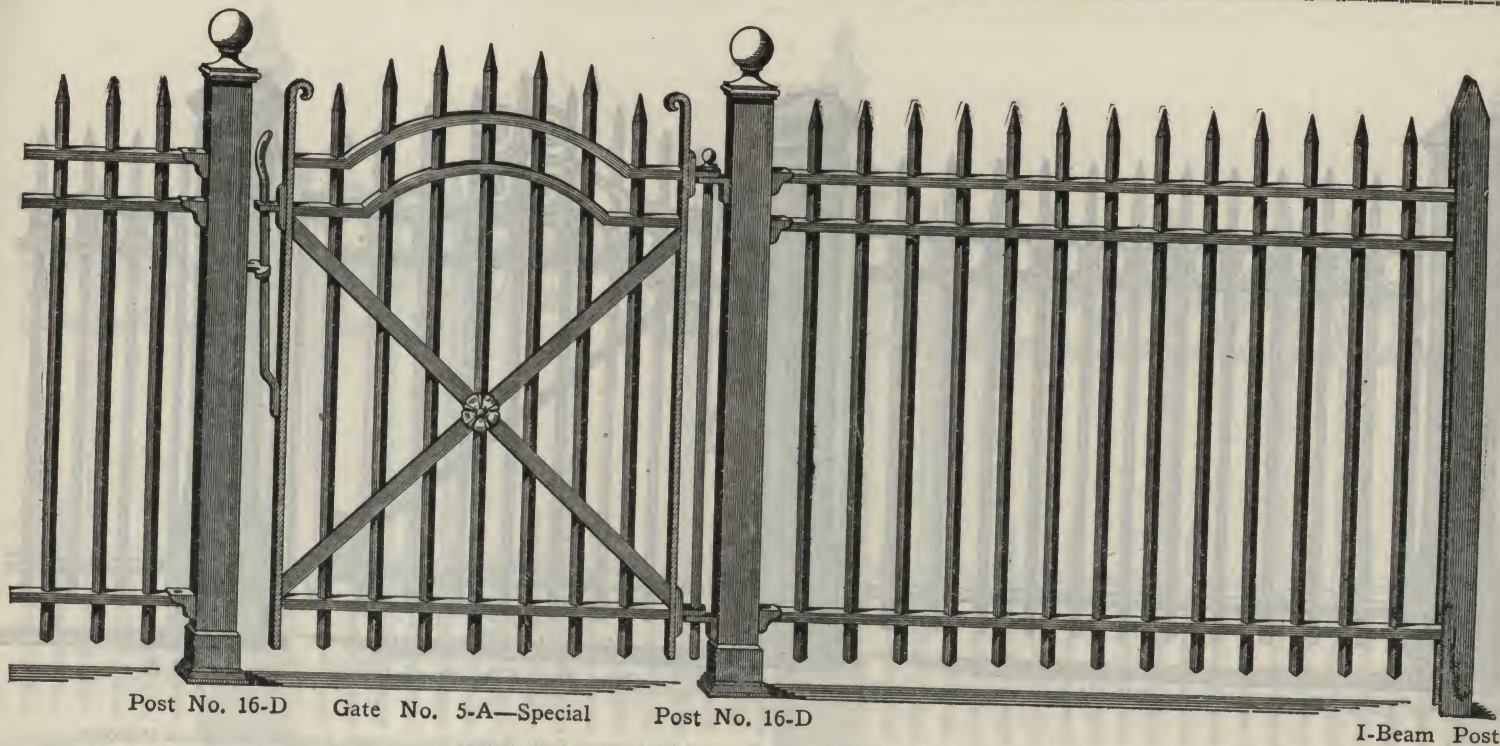
If wanted without Center Rail order as follows: $\frac{5}{8}$ -inch pickets, No. 135-A fence; $\frac{3}{4}$ -inch pickets, No. 136-A fence.

For type of line posts included in price of fence see price list and illustrations on page 5, this catalog.



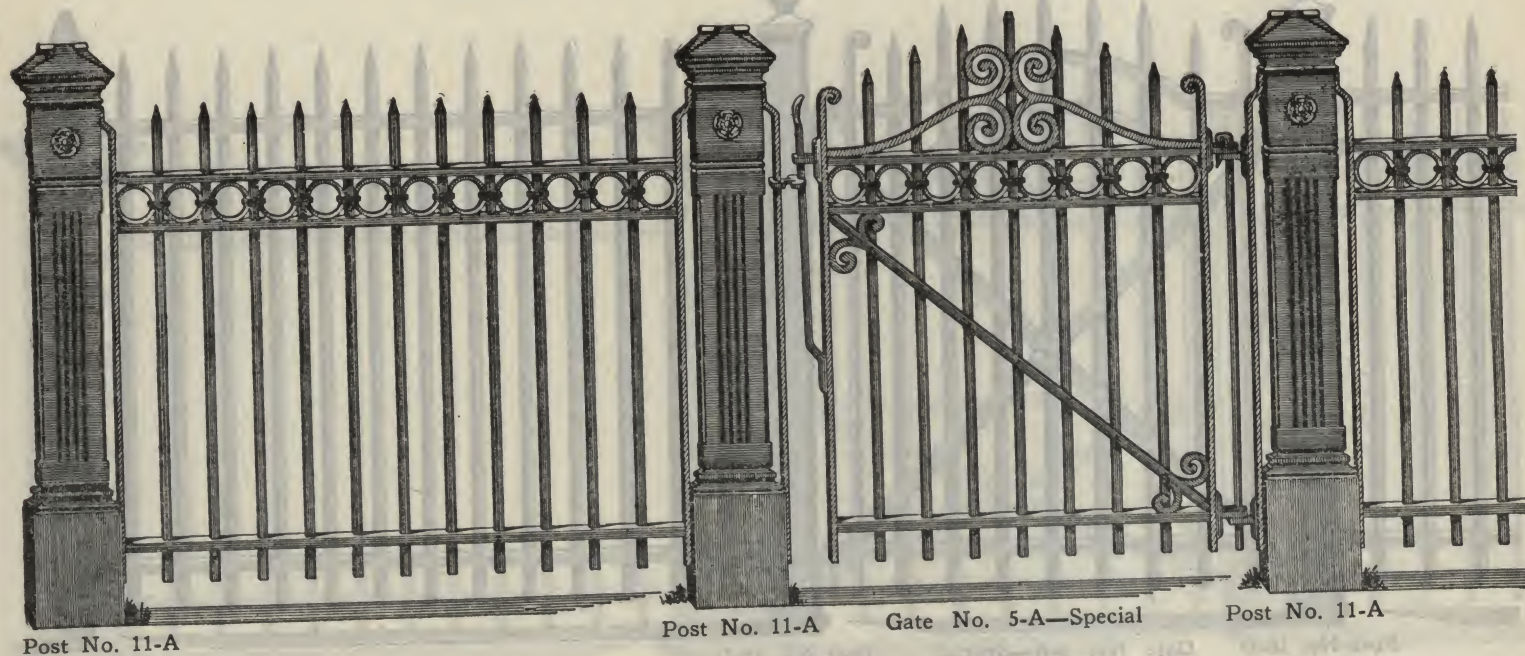
- No. 139-A— $\frac{3}{4}$ -inch Square Pickets, spaced 5 inches on centers. $1\frac{1}{2} \times \frac{1}{2}$ -inch Stewart Patent 3-Rib Channel Rail. Height from ground, when set, 37, 42, 48, 54 and 60 inches.
- No. 140-A— $\frac{3}{4}$ -inch Square Pickets, spaced 5 inches on centers. $2 \times \frac{3}{4}$ -inch Stewart Patent 3-Rib Channel Rail. Height from ground, when set, 37, 42, 48, 54, 60 and 72 inches.
- No. 141-A—1-inch Square Pickets, spaced 5 inches on centers. $2 \times \frac{3}{4}$ -inch Stewart Patent 3-Rib Channel Rail. Height from ground, when set, 37, 42, 48, 54, 60 and 72 inches.

For type of line posts included in price of fence see price list and illustrations on page 5, this catalog.



- No. 148-A— $\frac{3}{8}$ -inch Square Pickets, spaced 4 inches on centers. $1\frac{1}{4} \times \frac{1}{2}$ -inch Stewart Patent 3-Rib Channel Rail. Height from ground, when set, 37, 42 and 48 inches.
 No. 149-A— $\frac{1}{2}$ -inch Square Pickets, spaced 4 inches on centers. $1\frac{1}{4} \times \frac{1}{2}$ -inch Stewart Patent 3-Rib Channel Rail. Height from ground, when set, 37, 42 and 48 inches.
 No. 150-A— $\frac{5}{8}$ -inch Square Pickets, spaced 5 inches on centers. $1\frac{1}{4} \times \frac{1}{2}$ -inch Stewart Patent 3-Rib Channel Rail. Height from ground, when set, 37, 42, 48, 54 and 60 inches.
 No. 151-A— $\frac{3}{4}$ -inch Square Pickets, spaced 5 inches on centers. 2 $\times \frac{5}{8}$ -inch Stewart Patent 3-Rib Channel Rail. Height from ground, when set, 37, 42, 48, 54, 60 and 72 inches.
 No. 152-A— $\frac{7}{8}$ -inch Square Pickets, spaced 5 inches on centers. 2 $\times \frac{5}{8}$ -inch Stewart Patent 3-Rib Channel Rail. Height from ground, when set, 37, 42, 48, 54, 60 and 72 inches.
- If wanted with two rails at bottom and one at top order as follows: $\frac{3}{8}$ -inch pickets, No. 143-A fence; $\frac{1}{2}$ -inch pickets, No. 144-A fence; $\frac{5}{8}$ -inch pickets, No. 145-A fence; $\frac{3}{4}$ -inch pickets, No. 146-A fence; $\frac{7}{8}$ -inch pickets, No. 147-A fence.

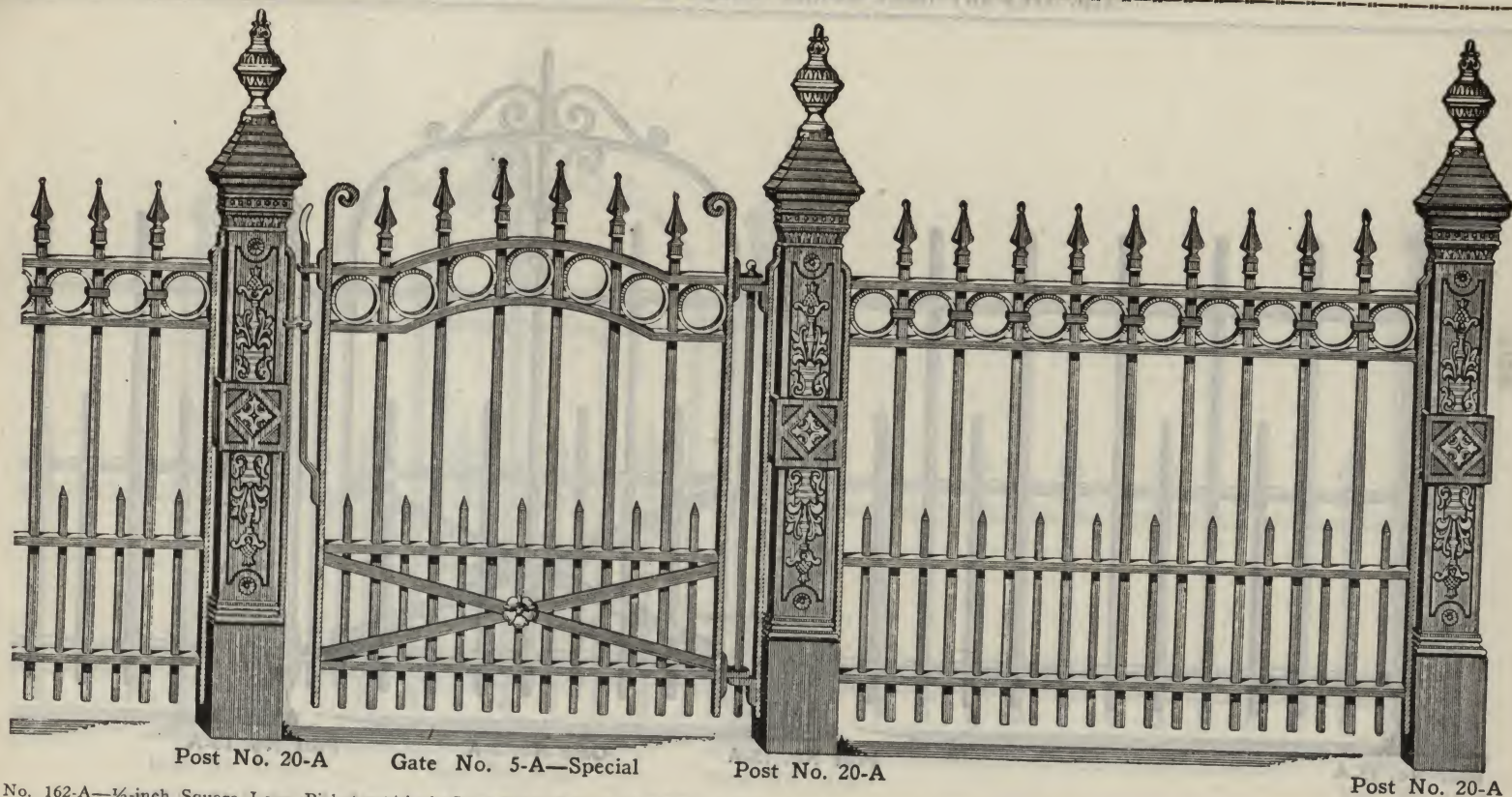
For type of line posts included in price of fence see price list and illustrations on page 5, this catalog.



- No. 153-A— $\frac{1}{2}$ -inch Square Pickets, spaced 4 inches on centers. $1\frac{1}{4} \times \frac{1}{2}$ -inch Stewart Patent 3-Rib Channel Rail. Height from ground, when set, 37, 42 and 48 inches.
 No. 154-A— $\frac{5}{8}$ -inch Square Pickets, spaced 5 inches on centers. $1\frac{1}{2} \times \frac{1}{2}$ -inch Stewart Patent 3-Rib Channel Rail. Height from ground, when set, 37, 42, 48, 54 and 60 inches.
 No. 155-A— $\frac{3}{4}$ -inch Square Pickets, spaced 5 inches on centers. $2 \times \frac{5}{8}$ -inch Stewart Patent 3-Rib Channel Rail. Height from ground, when set, 37, 42, 48, 54, 60 and 72 inches.

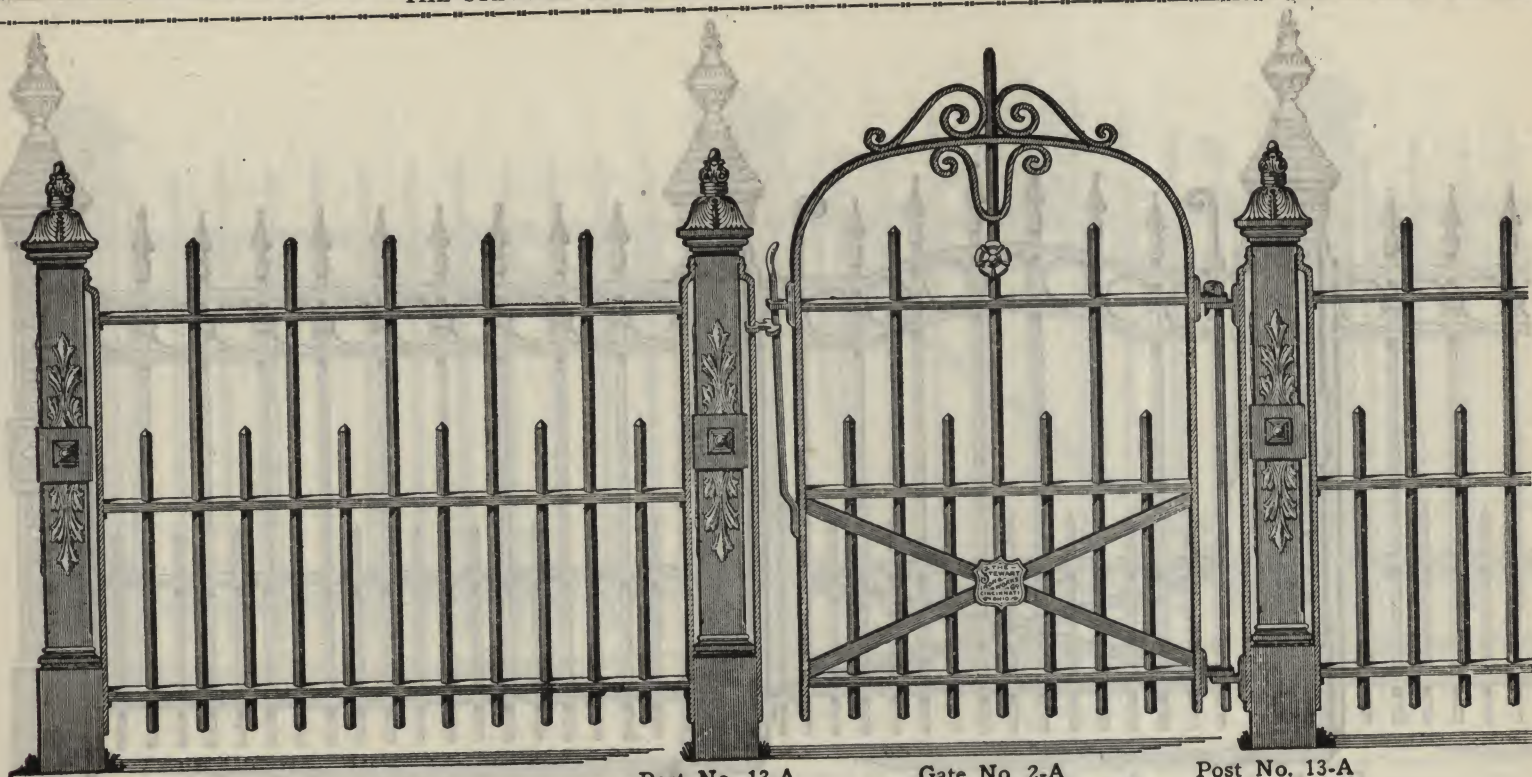
If wanted with extra rail and extra row of rings order as follows: $\frac{1}{2}$ -inch pickets, No. 156-A fence; $\frac{5}{8}$ -inch pickets, No. 157-A fence; $\frac{3}{4}$ -inch pickets, No. 158-A fence.

For type of line posts included in price of fence see price list and illustrations on page 5, this catalog.



- No. 162-A— $\frac{1}{2}$ -inch Square Long Pickets, $\frac{3}{4}$ -inch Square Short Pickets, spaced $2\frac{1}{2}$ inches on centers. $1\frac{1}{4} \times \frac{1}{2}$ -inch Stewart Patent 3-Rib Channel Rail. Height from ground, when set, 37, 42 and 48 inches.
- No. 163-A— $\frac{5}{8}$ -inch Square Long Pickets, $\frac{1}{2}$ -inch Square Short Pickets, spaced 3 inches on centers. $1\frac{1}{2} \times \frac{1}{2}$ -inch Stewart Patent 3-Rib Channel Rail. Height from ground, when set, 37, 42, 48, 54 and 60 inches.
- No. 164-A— $\frac{3}{4}$ -inch Square Long Pickets, $\frac{1}{2}$ -inch Square Short Pickets, spaced 3 inches on centers. 2 $\times \frac{5}{8}$ -inch Stewart Patent 3-Rib Channel Rail. Height from ground, when set, 37, 42, 48, 54, 60 and 72 inches.

For type of line posts included in price of fence see price list and illustrations on page 5, this catalog.



Post No. 13-A

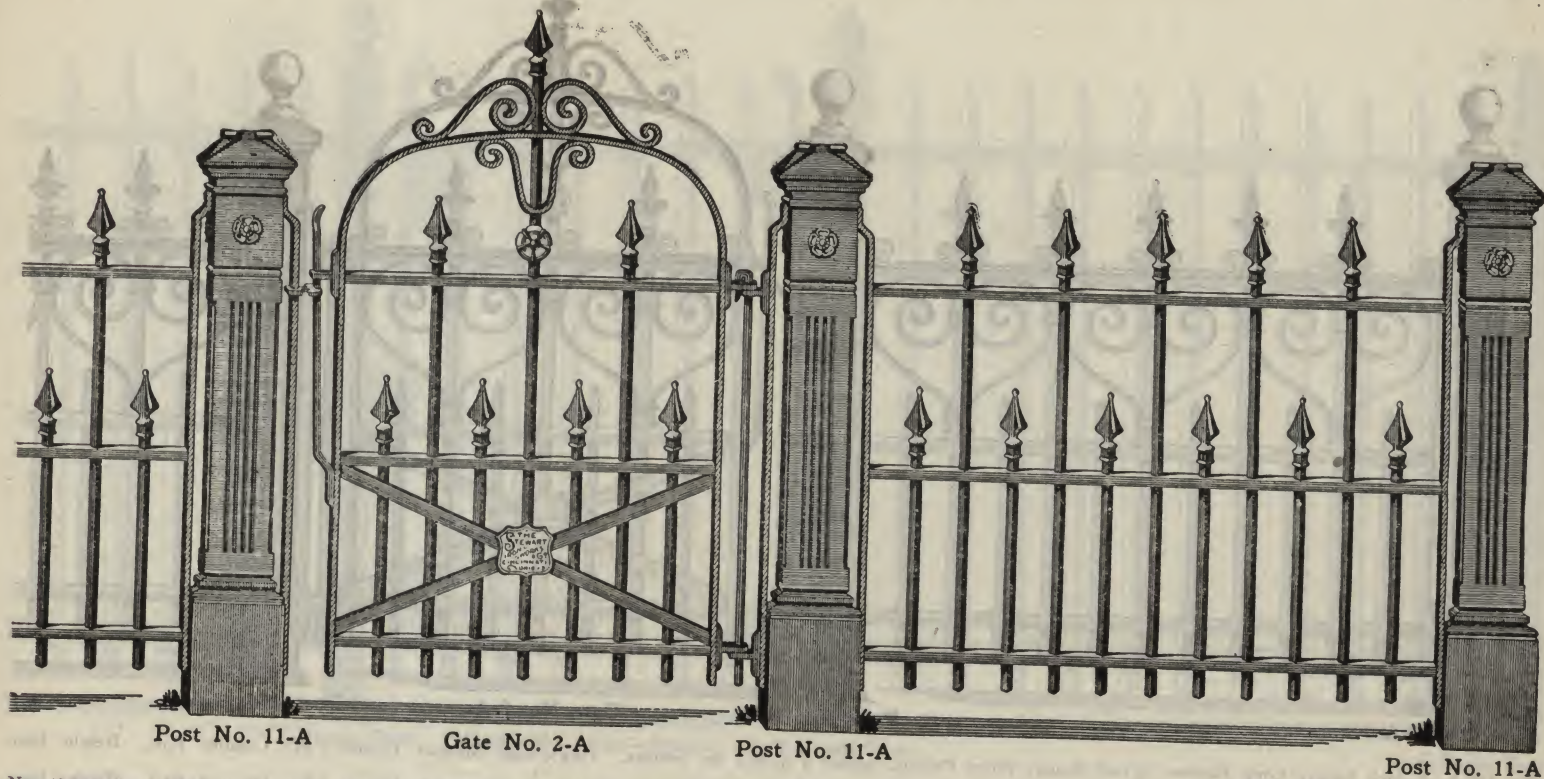
Post No. 13-A

Gate No. 2-A

Post No. 13-A

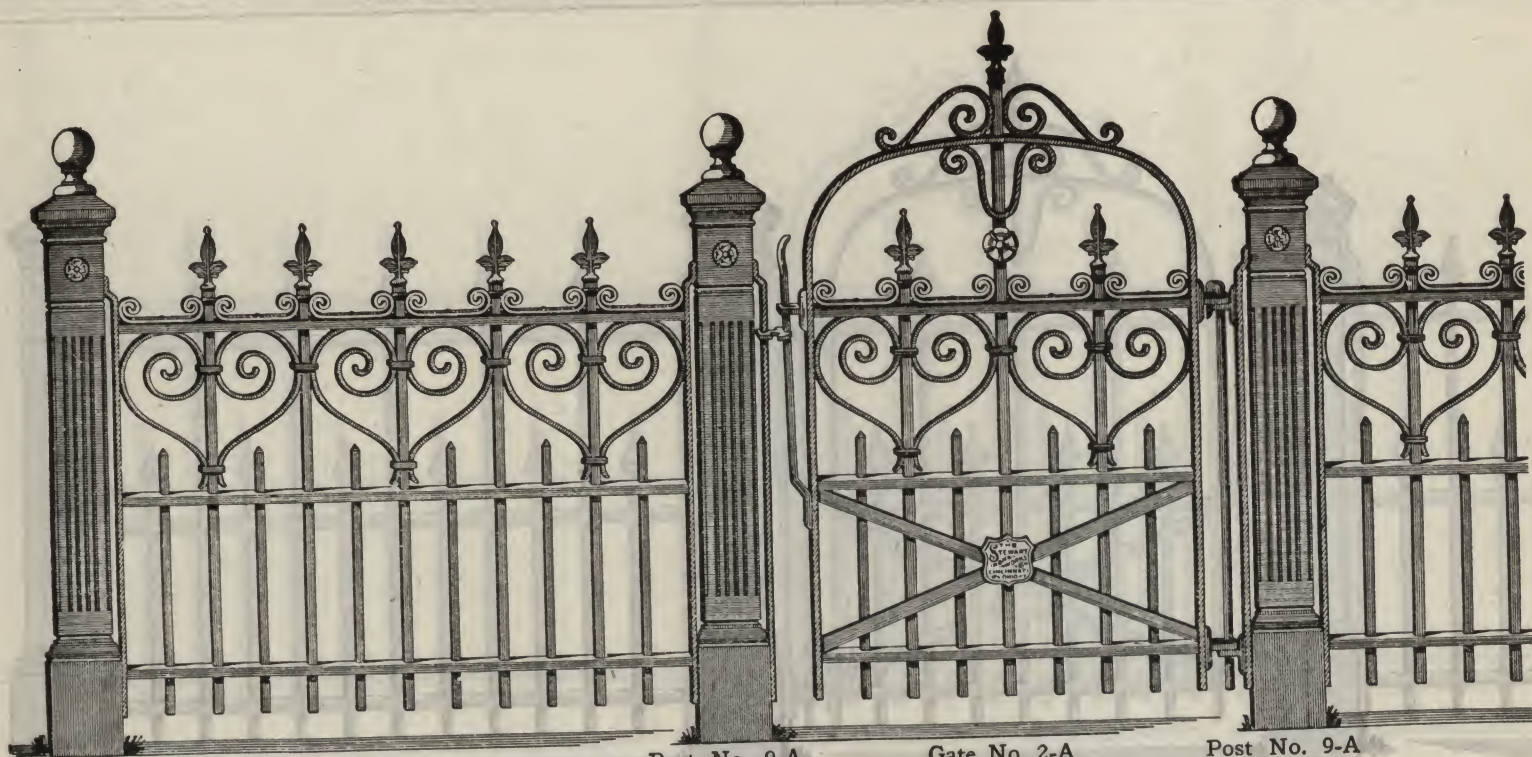
- No. 165-A— $\frac{5}{8}$ -inch Square Pickets, spaced 4 inches on centers. $1\frac{1}{4} \times \frac{1}{2}$ -inch Stewart Patent 3-Rib Channel Rail. Height from ground, when set, 37, 42 and 48 inches.
- No. 166-A— $\frac{1}{2}$ -inch Square Pickets, spaced 4 inches on centers. $1\frac{1}{4} \times \frac{1}{2}$ -inch Stewart Patent 3-Rib Channel Rail. Height from ground, when set, 37, 42 and 48 inches.
- No. 167-A— $\frac{5}{8}$ -inch Square Pickets, spaced 5 inches on centers. $1\frac{1}{2} \times \frac{1}{2}$ -inch Stewart Patent 3-Rib Channel Rail. Height from ground, when set, 37, 42, 48, 54 and 60 inches.
- No. 168-A— $\frac{3}{4}$ -inch Square Pickets, spaced 5 inches on centers. $2 \times \frac{5}{8}$ -inch Stewart Patent 3-Rib Channel Rail. Height from ground, when set, 37, 42, 48, 54, 60 and 72 inches.
- No. 169-A— $\frac{7}{8}$ -inch Square Pickets, spaced 5 inches on centers. $2 \times \frac{5}{8}$ -inch Stewart Patent 3-Rib Channel Rail. Height from ground, when set, 37, 42, 48, 54, 60 and 72 inches.

For type of line posts included in price of fence see price list and illustrations on page 5, this catalog.



- No. 174-A— $\frac{1}{8}$ -inch Square Pickets, spaced 4 inches on centers. $1\frac{1}{4} \times \frac{1}{2}$ -inch Stewart Patent 3-Rib Channel Rail. Height from ground, when set, 37, 42 and 48 inches.
 No. 175-A— $\frac{1}{8}$ -inch Square Pickets, spaced 4 inches on centers. $1\frac{1}{4} \times \frac{1}{2}$ -inch Stewart Patent 3-Rib Channel Rail. Height from ground, when set, 37, 42 and 48 inches.
 No. 176-A— $\frac{3}{8}$ -inch Square Pickets, spaced 5 inches on centers. $1\frac{1}{2} \times \frac{1}{2}$ -inch Stewart Patent 3-Rib Channel Rail. Height from ground, when set, 37, 42, 48, 54 and 60 inches.
 No. 177-A— $\frac{3}{4}$ -inch Square Pickets, spaced 5 inches on centers. $2 \times \frac{3}{8}$ -inch Stewart Patent 3-Rib Channel Rail. Height from ground, when set, 37, 42, 48, 54, 60 and 72 inches.

For type of line posts included in price of fence see price list and illustrations on page 5, this catalog.



Post No. 9-A

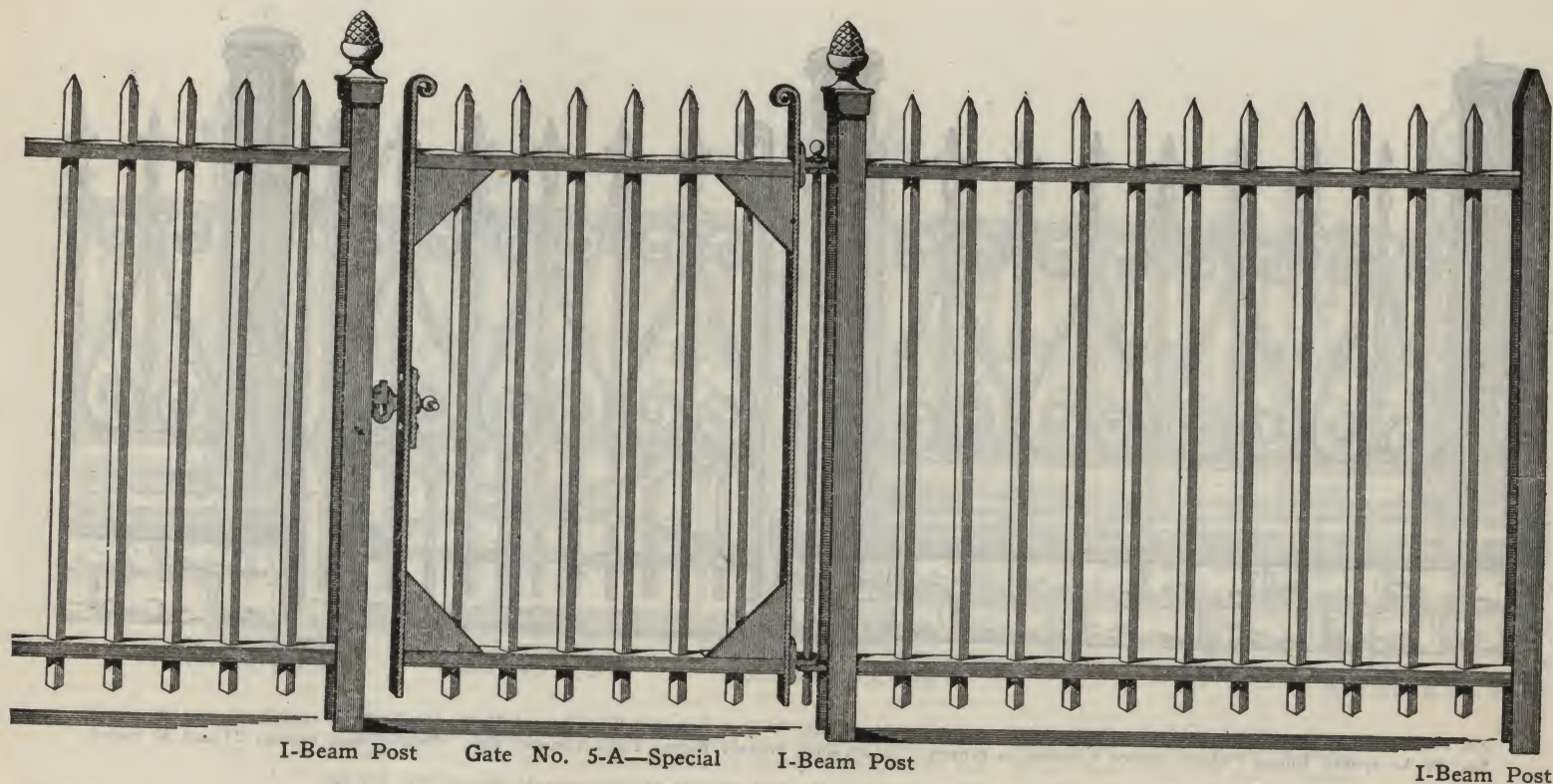
Post No. 9-A

Gate No. 2-A

Post No. 9-A

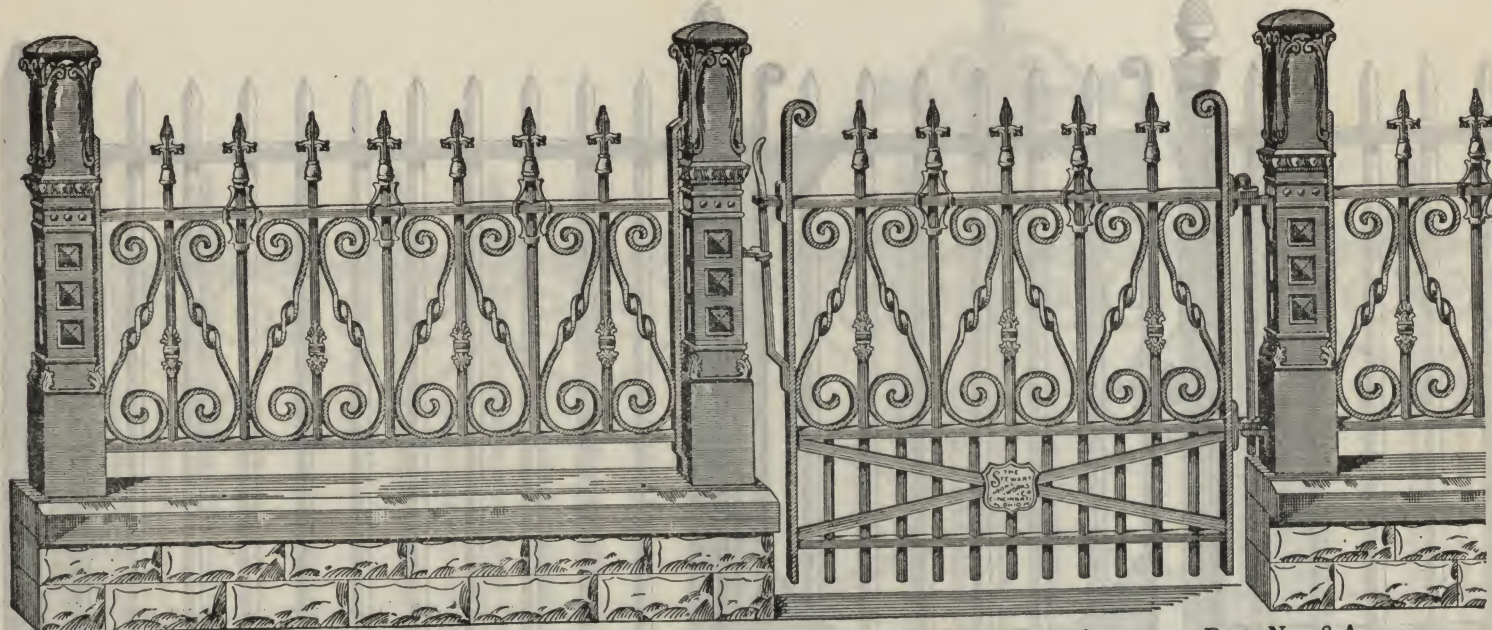
- No. 190-A— $\frac{1}{2}$ -inch Square Long Pickets, $\frac{1}{2}$ -inch Square Short Pickets, spaced 4 inches on centers. $1\frac{1}{4} \times \frac{1}{2}$ -inch Stewart Patent 3-Rib Channel Rail. Height from ground, when set, 37, 42 and 48 inches.
- No. 191-A— $\frac{5}{8}$ -inch Square Long Pickets, $\frac{1}{2}$ -inch Square Short Pickets, spaced 5 inches on centers. $1\frac{1}{4} \times \frac{1}{2}$ -inch Stewart Patent 3-Rib Channel Rail. Height from ground, when set, 37, 42, 48, 54 and 60 inches.
- No. 192-A— $\frac{3}{4}$ -inch Square Long Pickets, $\frac{1}{2}$ -inch Square Short Pickets, spaced 5 inches on centers. $2 \times \frac{5}{8}$ -inch Stewart Patent 3-Rib Channel Rail. Height from ground, when set, 37, 42, 48, 54 and 60 inches.

For type of line posts included in price of fence see price list and illustrations on page 5, this catalog.



No. 196-A—1 x 1 x $\frac{3}{8}$ -inch Angle Pickets, spaced 6 inches on centers. 2x1-inch channel, or 2x2x $\frac{3}{8}$ -inch angle rail. Height from ground, when set, 48, 54, 60, 72 and 84 inches.
 No. 197-A—1 $\frac{1}{4}$ x1 $\frac{1}{4}$ x $\frac{3}{8}$ -inch Angle Pickets, spaced 6 inches on centers. 2x1-inch channel, or 2x2x $\frac{3}{8}$ -inch angle rail. Height from ground, when set, 48, 54, 60, 72 and 84 inches.

For type of line post included in the price of fence see price list and illustration on page 5, this catalog.



Post No. 8-A

Post No. 8-A

Gate to match

Post No. 8-A

No. 206-A— $\frac{1}{2}$ -inch Round Pickets, spaced 6 inches on centers. $1\frac{1}{4} \times \frac{1}{2}$ -inch Stewart Patent 3-Rib Channel Rail. Height from coping, 24 and 30 inches.
 No. 207-A— $\frac{1}{2}$ -inch Round Pickets, spaced 6 inches on centers. $1\frac{1}{4} \times \frac{1}{2}$ -inch Stewart Patent 3-Rib Channel Rail. Height from coping, 24 and 30 inches.

This design cannot be graded over $\frac{1}{2}$ -inch to the foot on account of ornaments passing over top rail.



Flat Newel No. 41-A

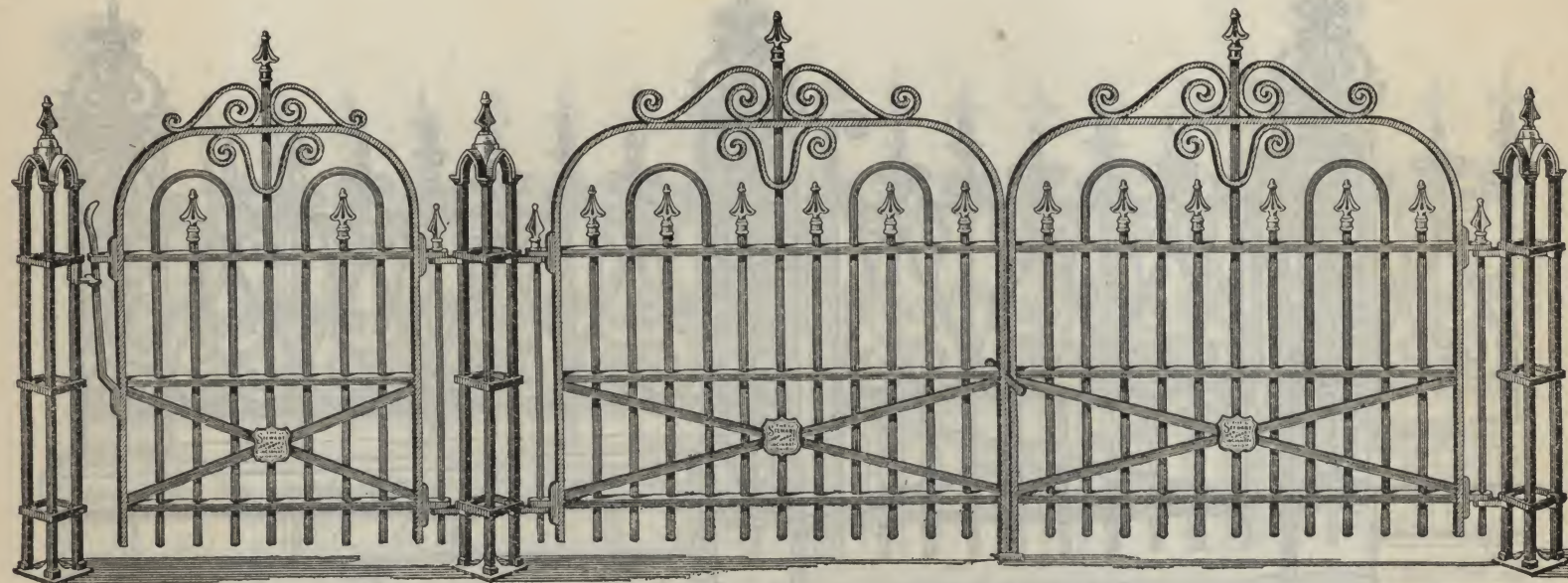
Gate No. 41-A

Flat Newel No. 41-A

Flat Newel No. 41-A

- No. 217-A— $\frac{1}{2}$ -inch Square Pickets. $1\frac{1}{4} \times \frac{1}{2}$ -inch Stewart Patent 3-Rib Channel Rail. Height from coping, 24 and 30 inches.
 No. 218-A— $\frac{3}{8}$ -inch Square Pickets. $1\frac{1}{2} \times \frac{1}{2}$ -inch Stewart Patent 3-Rib Channel Rail. Height from coping, 24 and 30 inches.
 No. 219-A— $\frac{3}{4}$ -inch Square Pickets. $2 \times \frac{3}{8}$ -inch Stewart Patent 3-Rib Channel Rail. Height from coping, 24 and 30 inches.

This design cannot be graded over $\frac{1}{4}$ -inch to the foot on account of construction.



Post No. 2-A Walk Gate No. 2-A

Post No. 2-A

Drive Gate No. 11-A

Post No. 2-A

3 ft. 2 in. wide between posts.

Constructed of $\frac{3}{8}$ and $\frac{1}{2}$ -inch pickets, spaced 4 in. on centers.

3 ft. 10 in. wide between posts.

Constructed of $\frac{3}{8}$ and $\frac{3}{4}$ -inch pickets, spaced 5 in. on centers.

8 ft. 6 in. and 10 ft. wide between posts.

Constructed of $\frac{3}{8}$ and $\frac{1}{2}$ -inch pickets, spaced 4 inches on centers;
 $\frac{5}{8}$ and $\frac{3}{4}$ -inch pickets, spaced 5 inches on centers.

These Gates are strongly braced and especially suitable with designs having bow top pickets.



GATE DESIGN No. 7603-A FENCE DESIGN SAME AS PAGE 31

This illustrates a popular design of medium price fence and gates for town house, suburban home, country estate or other purposes.

DRIVE GATE No. 7603-A—Standard widths 10 feet, 12 feet and 14 feet wide between posts. WALK GATE No. 7603-A—Standard widths 3 feet, 6 inches and 4 feet wide between posts. Constructed of $\frac{5}{8}$ and $\frac{3}{4}$ -inch pickets, spaced approximately 5 inches on centers.



Views on this insert are from photographs of installations of ornamental fence and gates. Our Book of Designs "B" showing over 150 of such illustrations will be sent to those who want something more artistic than the popular designs in this catalog.

GATE DESIGN No. 10007
Fence Design same as Page 26

DRIVE GATE No. 10007—Standard widths, 12 and 14 feet wide between posts. Constructed of $\frac{5}{8}$ and $\frac{3}{4}$ -inch pickets, spaced approximately 5 inches on centers.

WALK GATE No. 10007—Standard widths, 3, 6 inches and 4 feet wide between posts. Constructed of $\frac{5}{8}$ and $\frac{3}{4}$ -inch pickets, spaced approximately 5 inches on centers.

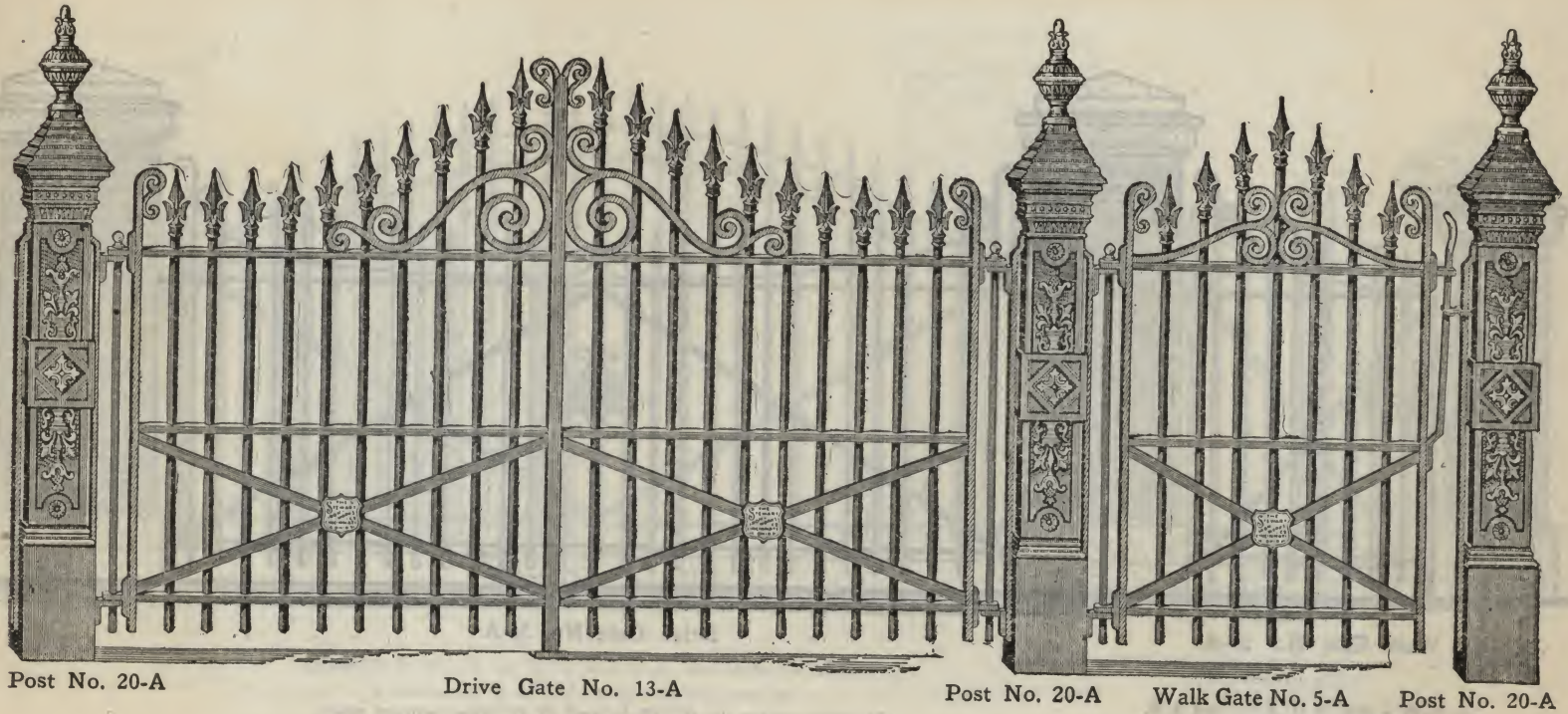


An appropriate property fence, introducing the four-rail type of construction, thus combining durability with pleasing effect.

No. 9017-A— $\frac{5}{8}$ -inch Square Pickets, spaced 5 inches on centers. $1\frac{1}{2} \times \frac{1}{2}$ -inch Stewart Patent 3-Rib Channel Rail. Height from ground, when set, 60, 72 and 84 inches.

No. 9017-AA— $\frac{3}{4}$ -inch Square Pickets, spaced 5 inches on centers. $2 \times \frac{5}{8}$ -inch Stewart Patent 3-Rib Channel Rail. Height from ground, when set, 60, 72 and 84 inches.

For type of line posts included in price of fence see price list and illustrations on page 5, this catalog.

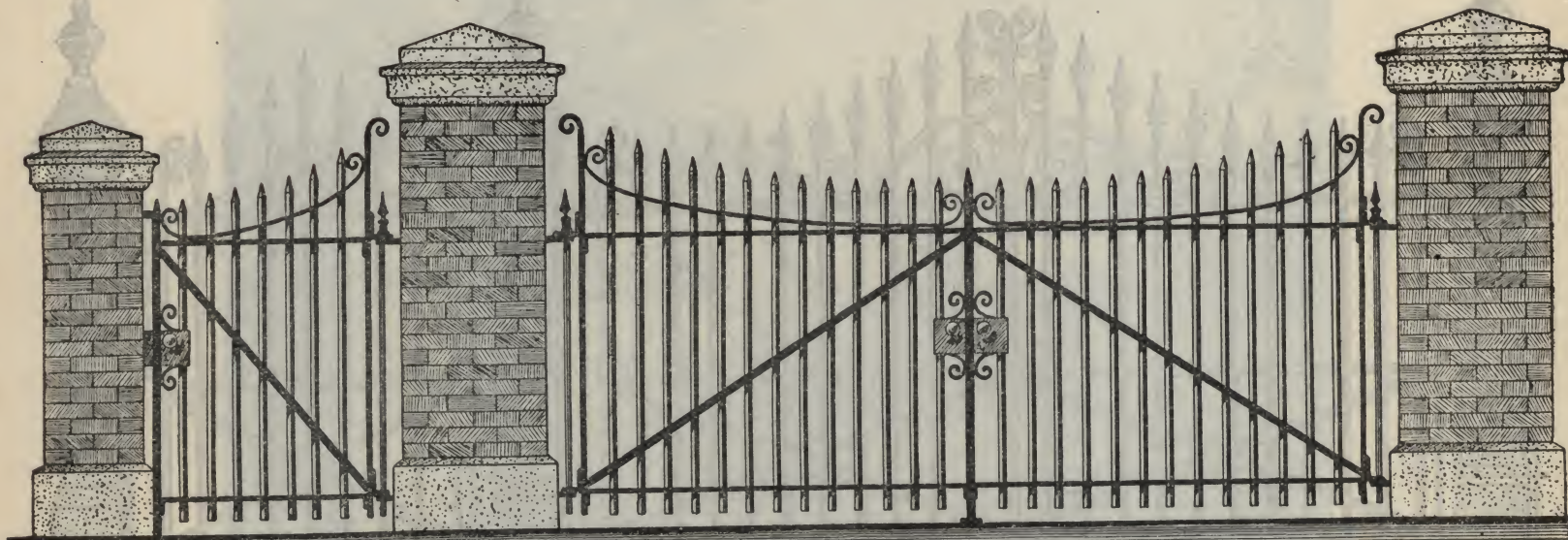


8 ft. 6 in. and 10 ft. wide between posts
 Constructed of $\frac{3}{8}$ and $\frac{1}{2}$ -inch pickets, spaced 4 in. on centers;
 $\frac{5}{8}$, $\frac{3}{4}$, $\frac{7}{8}$ and 1-inch pickets, spaced 5 in. on centers.

3 ft. 2 in. wide between posts.
 Constructed of $\frac{3}{8}$ and $\frac{1}{2}$ -inch pickets, spaced 4 in.
 on centers.

3 ft. 10 in. wide between posts.
 Constructed of $\frac{5}{8}$, $\frac{3}{4}$, $\frac{7}{8}$ and 1-inch pickets, spaced
 5 in. on centers.

These gates are especially suitable with straight picket fence and are a good style for a moderate price entrance



Walk Gate No. 50-A

Drive Gate No. 50-A

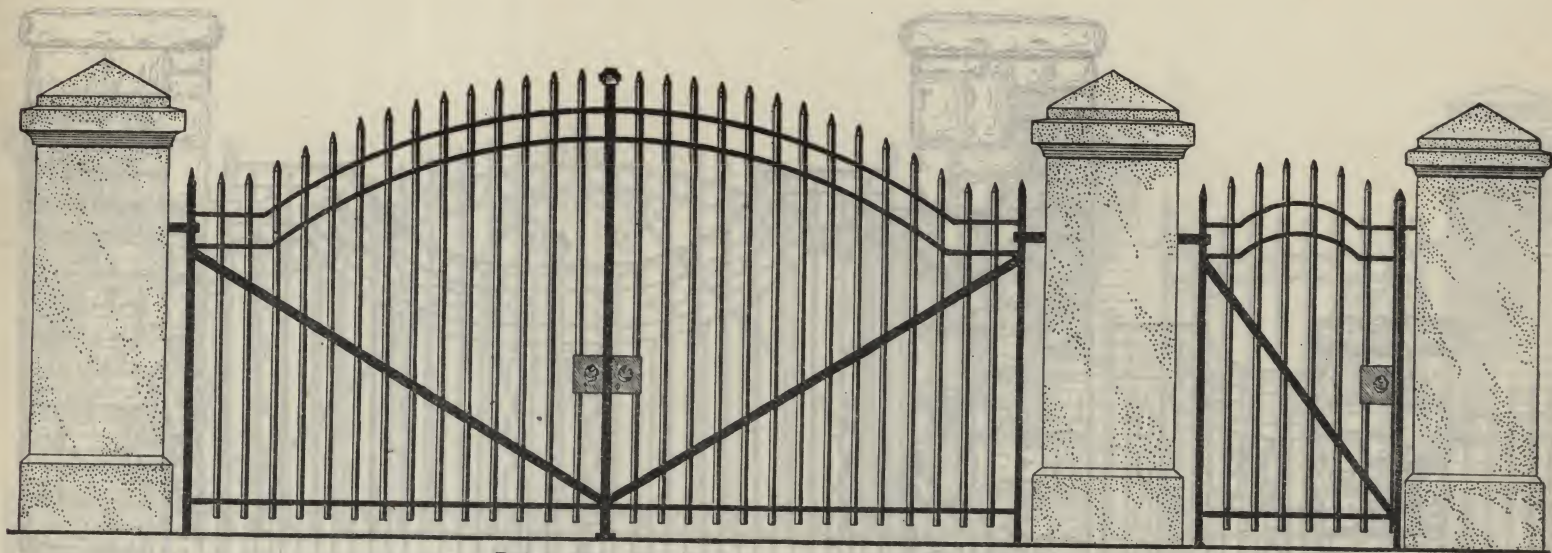
Standard widths 3 ft. 6 in. and 4 ft.
wide between posts.

Constructed of $\frac{3}{8}$ and $\frac{3}{4}$ -inch
pickets, spaced approx. 5 in.
on centers.

Standard widths 10 ft., 12 ft. and 14 ft. wide between posts.

Constructed of $\frac{3}{8}$ and $\frac{3}{4}$ -inch pickets, spaced
approx. 5 in. on centers.

A neat, inexpensive design of gate that is used extensively for cemeteries and private driveways



Drive Gate No. 51-A

Walk Gate No. 51-A

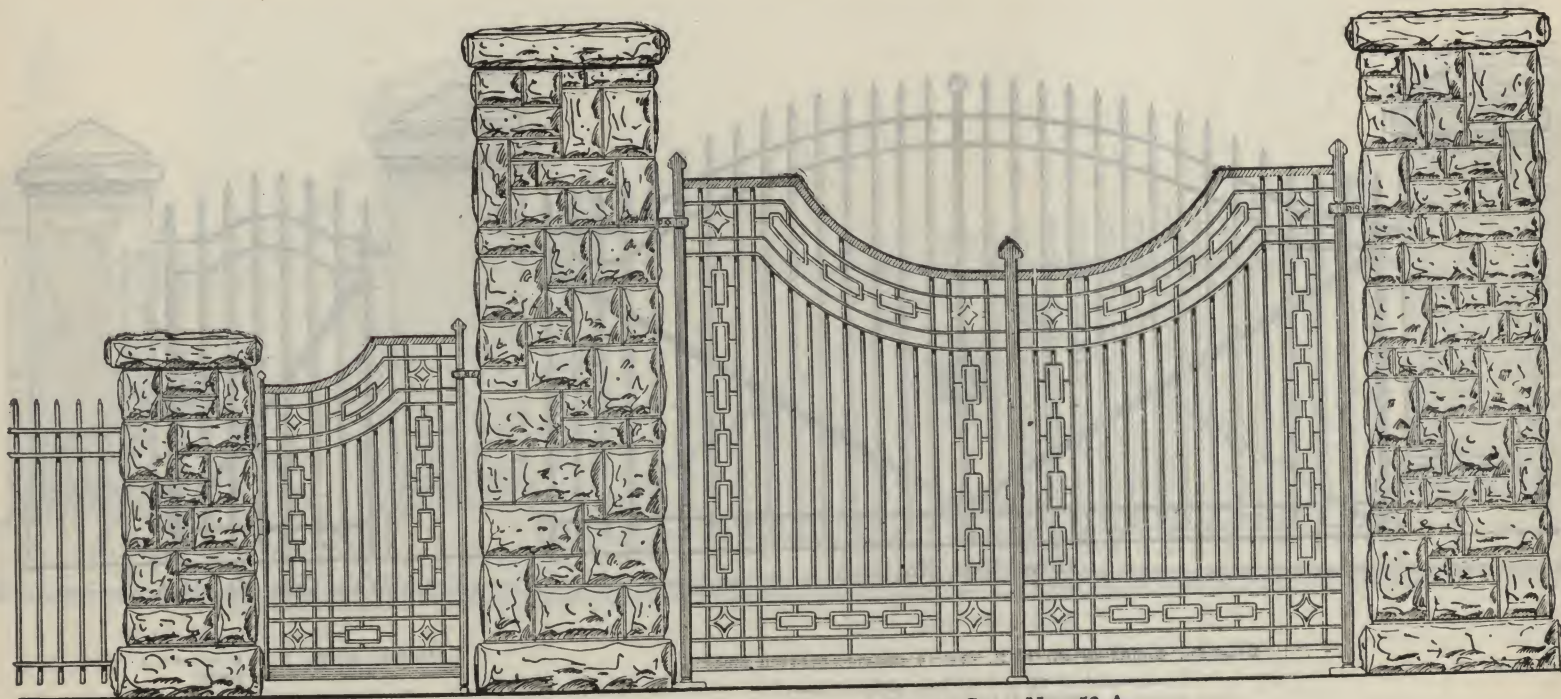
Standard widths 10 ft., 12 ft. and 14 ft. wide between posts

Constructed of $\frac{3}{8}$ and $\frac{3}{4}$ -inch pickets, spaced approx. 5 in. on centers.

Standard widths 3 ft. 6 in. and 4 ft. wide between posts.

Constructed of $\frac{3}{8}$ and $\frac{3}{4}$ inch pickets, spaced approx. 5 in. on centers.

A very popular and practical design of gate; especially recommended for use with fence on page 31



Walk Gate No. 52-A

Drive Gate No. 52-A

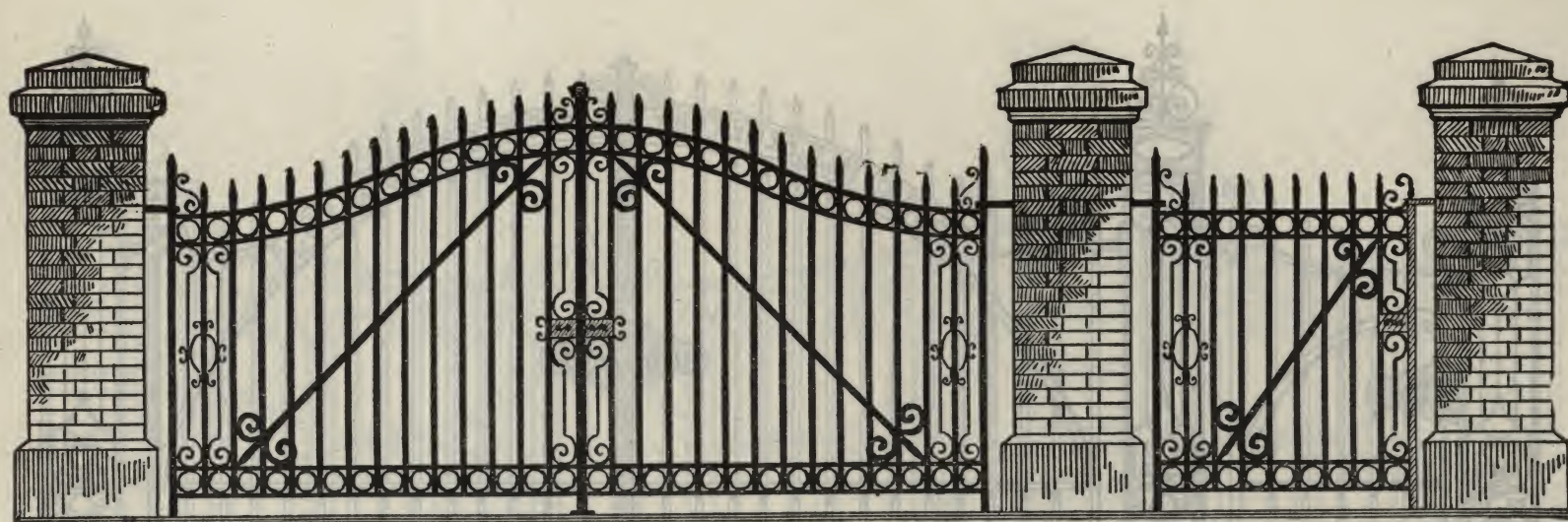
Standard widths 4 ft. and 4 ft. 6 in. wide
between posts.

Constructed of $\frac{5}{8}$ and $\frac{3}{4}$ -inch
pickets, spaced approx. $4\frac{1}{2}$ in.
on centers.

Standard widths 12 ft. and 14 ft. wide between posts

Constructed of $\frac{5}{8}$ and $\frac{3}{4}$ -inch pickets, spaced
approx. $4\frac{1}{2}$ in. on centers.

There is distinctive character in this design of gate



Drive Gate No. 54-A

Walk Gate No. 54-A

Standard widths 10 ft., 12 ft. and 14 ft. wide between posts.

Constructed of $\frac{5}{8}$ and $\frac{3}{4}$ -inch pickets, spaced approx. 5 in. on centers.

Standard widths 3 ft., 6 in. and 4 ft. wide between posts.

Constructed of $\frac{5}{8}$ and $\frac{3}{4}$ -inch pickets, spaced approx. 5 in. on centers.

This type of gate is a very popular design and has been furnished to hundreds of customers throughout the United States



Walk Gate No. 55-A

Drive Gate No. 55-A

Newel Post No. 37-A

Standard widths 3 ft., 6 in. and 4 ft.
wide between posts.

Constructed of $\frac{5}{8}$ and $\frac{3}{4}$ -inch
pickets, spaced approx. 5 in.
on centers.

Standard widths 10 ft., 12 ft. and 14 ft. wide between posts.

Constructed of $\frac{5}{8}$ and $\frac{3}{4}$ -inch pickets, spaced
approx. 5 in. on centers.

A practically plain gate featuring the name across top; can be used also with stone, brick or cement piers



Drive Gate No. 56-A

Walk Gate No. 56-A

Standard widths 10 ft., 12 ft. and 14 ft. wide between posts.

Constructed of $\frac{5}{8}$ and $\frac{3}{4}$ -inch pickets, spaced approx. 5 in. on centers.

Standard widths 3 ft. 6 in. and 4 ft. wide between posts.

Constructed of $\frac{5}{8}$ and $\frac{3}{4}$ -inch pickets, spaced approx. 5 in. on centers.

A great many cemetery associations have selected this type of gate on account of its beauty, quality and permanence



Walk Gate No. 62-A

Drive Gate No. 62-A

Walk Gate No. 62-A

Standard widths 10 ft., 12 ft. and 14 ft. wide between posts.

Constructed of $\frac{5}{8}$ and $\frac{3}{4}$ -inch pickets, spaced
approx. 5 in. on centers.

Standard widths 3 ft. 6 in. and 4 ft.
wide between posts.

Constructed of $\frac{5}{8}$ and $\frac{3}{4}$ -inch
pickets, spaced approx. 5 in.
on centers.

The construction of this gate gives it an ornamental effect without artistic extremes. Suitable for use with any kind of masonry piers



Drive Gate No. 63-A

Walk Gate No. 63-A

This and other designs of gates can be furnished with or without cross

Standard widths 12 ft. and 14 ft. wide between posts.

Constructed of $\frac{3}{4}$ in. long pickets, spaced approx. 6 in. on center and $\frac{1}{2}$ in. short pickets, spaced approx. 6 in. on center; $\frac{3}{4}$ in. long pickets, spaced approx. 6 in. on centers and $\frac{3}{4}$ in. short pickets, spaced approx. 6 in. on centers.

Standard widths 3 ft. 6 in. and 4 ft. wide between posts.

Constructed of $\frac{3}{4}$ in. long pickets, spaced approx. 6 in. on centers and $\frac{1}{2}$ in. short pickets, spaced approx. 6 in. on centers; $\frac{3}{4}$ in. long pickets, spaced approx. 6 in. on centers and $\frac{3}{4}$ in. short pickets, spaced approx. 6 in. on centers.

A highly ornamental design that is carried out with great skill by our expert craftsmen



Arch No. 28-A

Post No. 20-A

Drive Gate No. 71-A

10 ft. and 12 ft. wide between posts.

Constructed of $\frac{3}{8}$ and $\frac{1}{2}$ in. pickets, spaced approx. 4 in. on centers;
 $\frac{3}{8}$ and $\frac{3}{4}$ in. pickets, spaced approx. 5 in. on centers.

Post No. 20-A

Walk Gate No. 71-A

3 ft. 2 in. wide between posts.

Constructed of $\frac{3}{8}$ and $\frac{1}{2}$ in. pickets, spaced approx. 4 in. on centers;

3 ft. 10 in. wide between posts.

Constructed of $\frac{3}{8}$ and $\frac{3}{4}$ in. pickets, spaced approx. 5 in. on centers.

A plain design that makes an appropriate medium price entrance to the cemetery



Walk Gate No. 67-A

Drive Gate No. 67-A

Walk Gate No. 67-A

Standard widths 10 ft., 12 ft. and 14 ft. wide between posts.

Constructed of $\frac{5}{8}$ and $\frac{3}{4}$ -inch pickets, spaced approx. 5 in. on centers.

Standard widths 3 ft. 6 in. and 4 ft. wide between posts.

Constructed of $\frac{5}{8}$ and $\frac{3}{4}$ -inch pickets, spaced approx. 5 in. on centers.

Sturdiness is built into the construction of these gates designed along plain lines



Walk Gate No. 70-A

Drive Gate No. 70-A

Walk Gate No. 70-A

Standard widths 10 ft., 12 ft. and 14 ft. wide between posts.

Constructed of $\frac{3}{4}$ and $\frac{3}{4}$ -inch pickets, spaced
5 in. on centers.

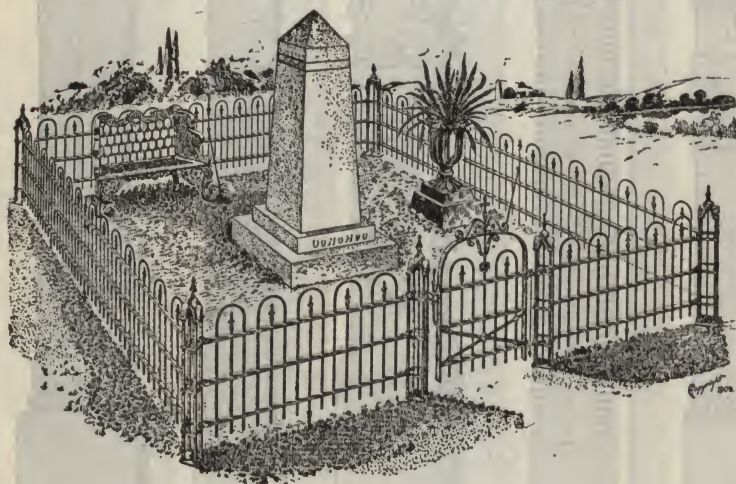
Standards widths 3 ft. 6 in. and 4 ft.
wide between posts.

Constructed of $\frac{3}{4}$ and $\frac{3}{4}$ -inch
pickets, spaced 5 in.
on centers.

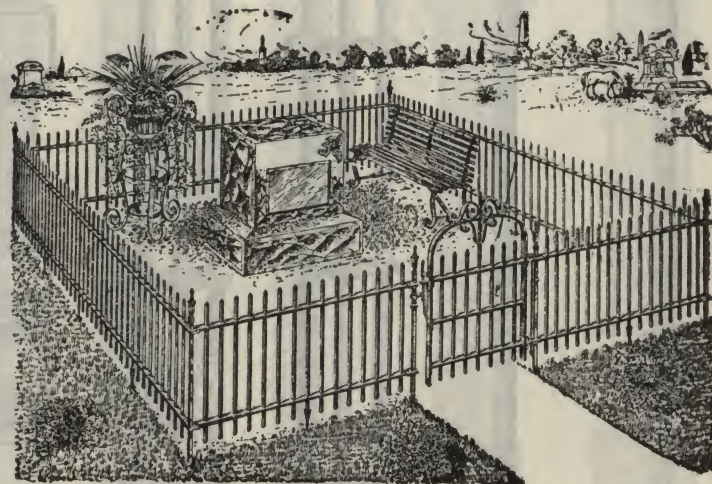
The ring and scroll work in this gate combine the artistic with the plain effect in a pleasing design

CEMETERY LOT ENCLOSURES A SPECIALTY

Any Catalog Design can be used to enclose Cemetery Lots



No. 16-A Fence, No. 2-A Posts and No. 2-A Gate
Fence shown with two rails, on page 10.



No. 106-A Fence, No. 1-A Posts and No. 1-A Gate
Fence shown on page 26.

Many cemeteries are not properly enclosed and for this reason, the individual lots need just the special protection which is afforded by erecting a STEWART IRON FENCE.



Post No. 0-A
1 inch Square
Any Height.



Post No. 1-A
1 inch Square
Any Height.



Post No. 2-A
6 inches across
Any Height.



Post No. 3-A
6 inches across
Any Height.



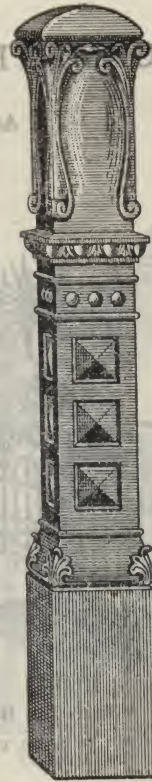
Post No. 4-A
3½, 5 and 7½-
inch Base. For
24 to 54 - inch
Fence.



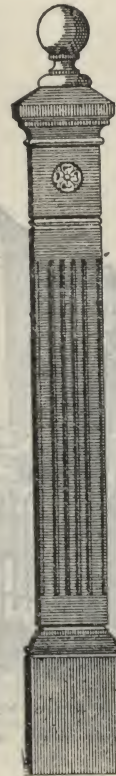
Post No. 5-A
4½ and 6-inch
Base. For 37
to 48 - inch
Fence.



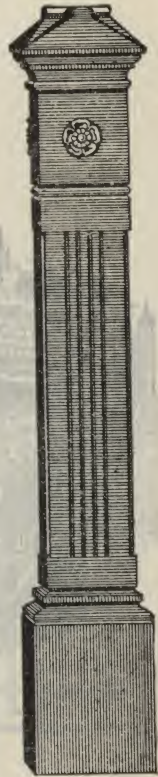
Post No. 6-A
4½ and 6-inch
Base. For 37
to 48 - inch
Fence.



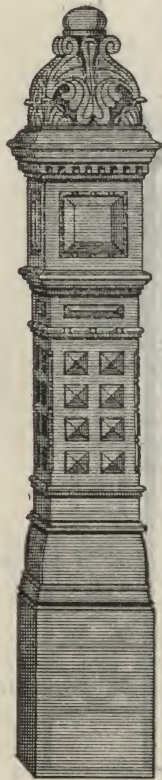
Post No. 8-A
4½ and 5-inch
Base. For 24
to 42 - inch
Fence.



Post No. 9-A
6 and 7-inch
Base. For 37
to 48 - inch
Fence.



Post No. 11-A
8-inch Base.
For 37, 42 and
48-inch Fence.



Post No. 12-A
9 - inch Base.
For 48 and 54-
inch Fence.



Post No. 13-A
5 - inch Base.
For 24 to 48-
inch Fence.



Post No. 14-A
5 - inch Base.
For 37 to 48-
inch Fence.



Post No. 16-B
(Steel Tubing)
2-inch square
shaft. Any
Height.



Post No. 16-C
(Steel Tubing)
2½ - inch
square shaft.
Any Height.



Post No. 16-D
(Steel Tubing)
3-inch square
shaft. Any
Height.



Post No. 19-A
7 - inch Base.
For 54 and 60-
inch Fence.



Post No. 20-A
6, 10 and 14-
inch Base. 37
to 84 - inch
Fence.



Post No. 25-A
6, 8 and 12-
inch Base. For
48 to 84-inch
Fence.



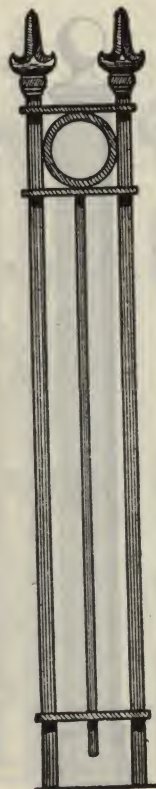
Post No. 26-A

7½-inch square Base.
For 48-inch and
higher fence.



Post No. 30-A

12-inch square.
For 60-inch
and higher
fence.



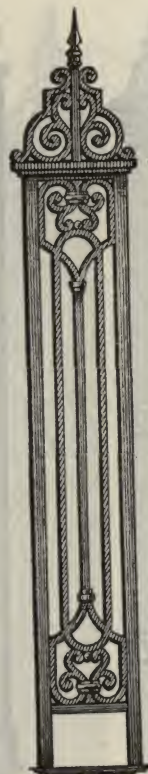
No. 31-A

Newel Post



No. 32-A

Newel Post



No. 34-A

Newel Post



No. 36-A

Newel Post



No. 37-A

Newel Post

Newel Posts constructed of material to correspond with fence ordered. Prices quoted on application.



No. 255-A—Scroll work, 18 in. high. Globe, 10 in. diam. No. 255-B Scroll work, 30 in. high. Globe, 14 in. diam.



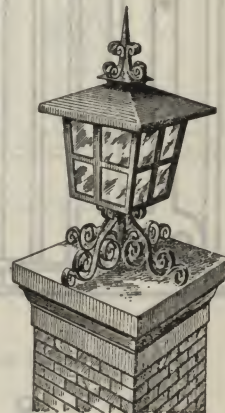
No. 443-A—Total height, 26 in. Base, 15 in. diam. Glass, $3\frac{1}{2} \times 4\frac{3}{4} \times 9\frac{1}{4}$ in.



No. 359-A—Height to bottom of glass globe, 12 ft. Base, 20 in. diam.



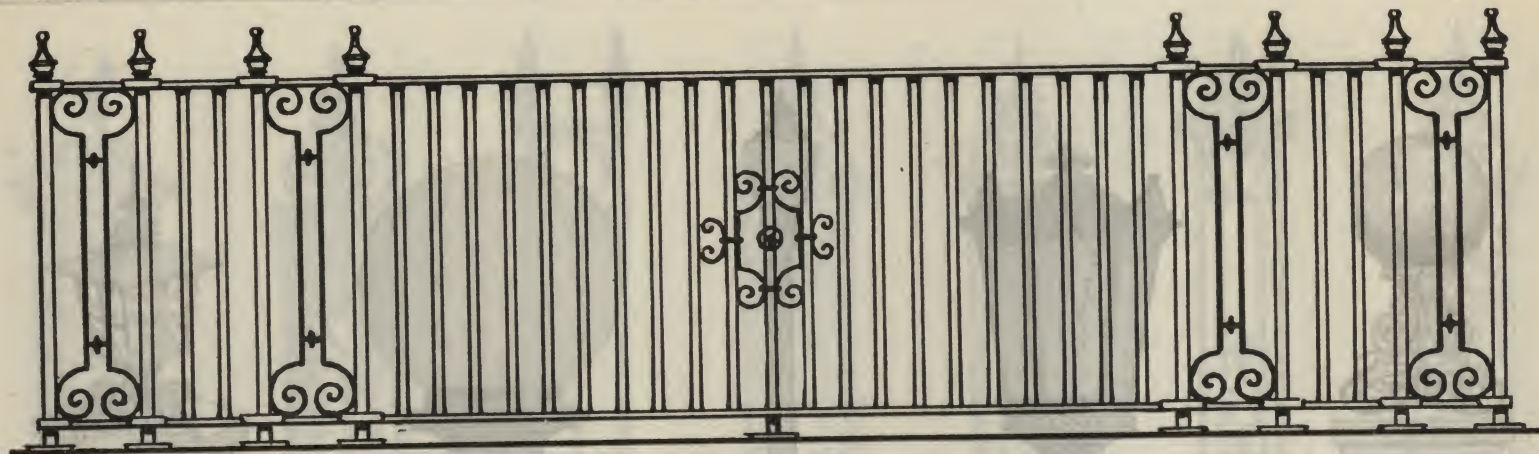
No. 442-A—Height over all, 23 in. Base, 16 in. diam. Globe, 18 in. diam.



No. 256-A—Square Lantern, Scroll work, 15 in. high. Total height, 30 in. No. 256-B Scroll work, 22 in. high. Total height, 40 in.

To add the "finishing touch" to an entrance way, a Stewart Post Lamp, either for the top or front side of the piers, has an unequalled effect. Our Bracket and Post Lantern Catalog No. 2 offers the customer a choice selection at a wide range of prices. The high quality and superb style of Stewart's lamps make their use a matter of first choice among discriminating buyers.

Lamp Standards of the highest quality in a varied selection of designs are illustrated in our Lamp Standard Catalog No. 3, which will be sent upon request to those interested. This method of lighting is being adopted by cities and municipalities almost everywhere.

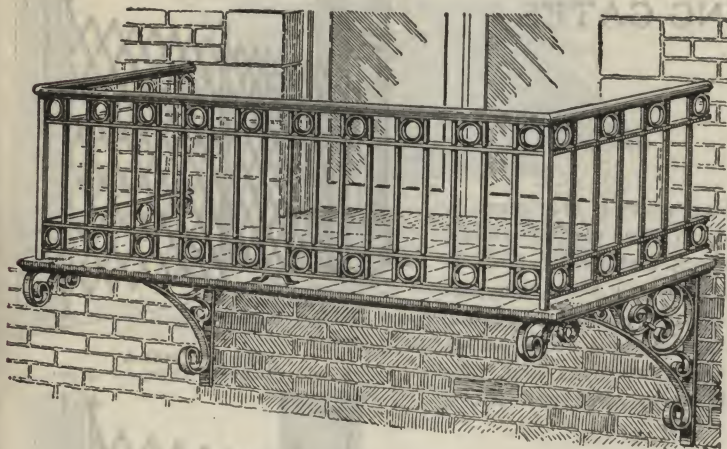


Design No. 10182

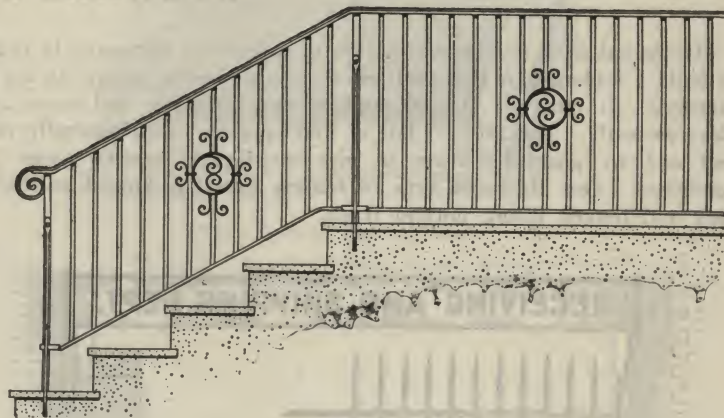
When asking for estimates on Balcony Railing always give measurements. Balcony Railing is usually made 24 to 36 inches but can be had in any other heights.



Design No. 9784

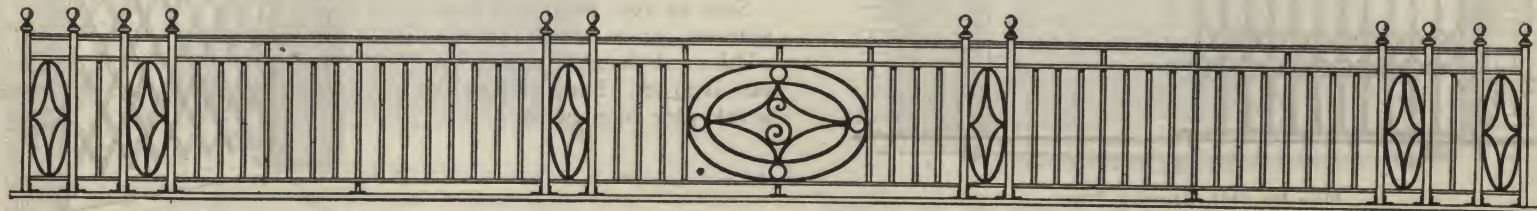


Design No. 8105



Design No. 10183

We are leaders in the manufacture of Balcony Railing. These are popular designs. Other designs will be submitted upon request. We solicit architects' specifications for estimates.



Design No. 9842

STEWART'S FOLDING GATES

Mechanical skill and close attention to details are necessary in order to build a folding gate that will serve the purpose for which its use is intended. It must be strong, durable, easy working and open and close perfectly. The Stewart line of folding gates is mechanically correct and we guarantee them to give satisfactory service under all conditions. Our Bostwick type of folding gate has hinged stiffening bars and hinged lifting bottom track.

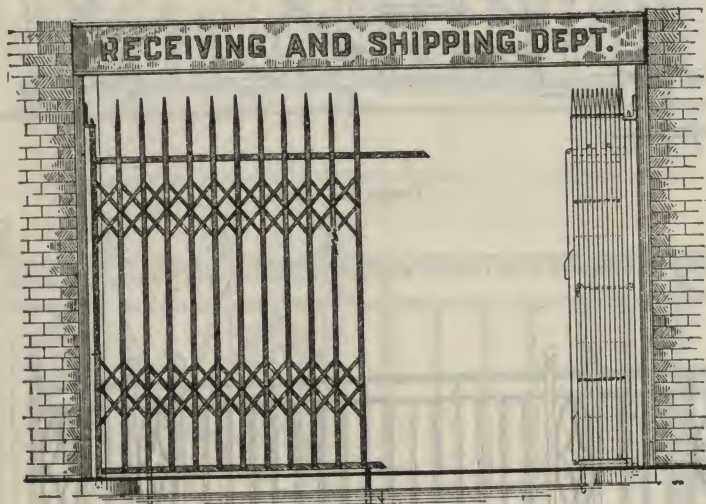


Plate No. 5883, Bostwick Type
Double Channel Uprights; Flat Diagonals.

Folding gates are specially adapted to the use of stores, warehouses, factories, banks, office buildings, hotel baggage rooms, freight house baggage rooms, and various other places. They are convenient and take up little space when not in use.

Send us your plans and specifications, or a sketch showing width and height, and where gate is to set. State purpose for which gate is intended.

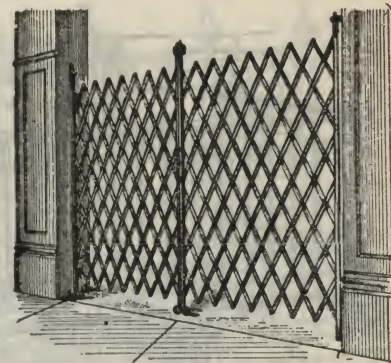


Plate No. 6483-A
Single Channel; Diagonal Mesh

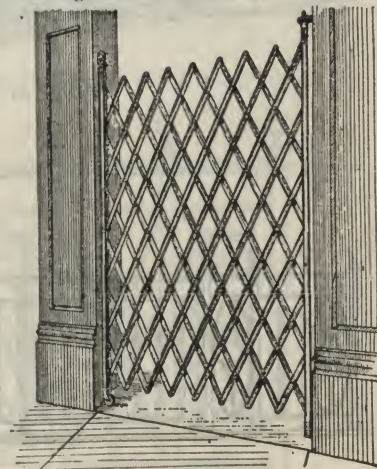
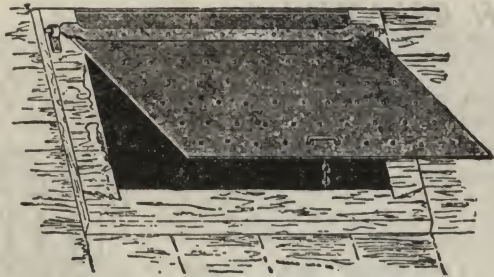


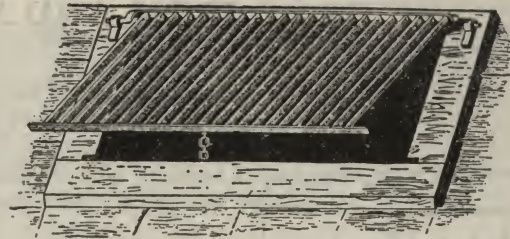
Plate No. 6483

Our Folding Gates can be made any width or height desired. Single or double.



No. 29-A—Steel Plate Sidewalk Coal Chute

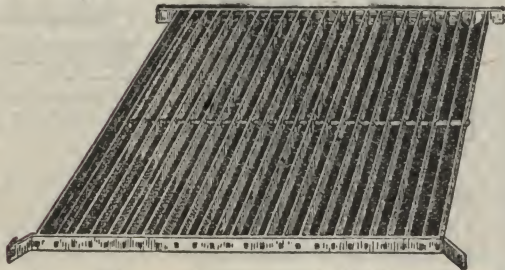
Made to lead into stone or attach to wood frame, chain fastening and hand lift.
Door roughed to prevent slipping.



Grating Used in Place of Doors

No. 34-A— $1\frac{1}{4} \times \frac{1}{4}$ -inch bars. $1\frac{1}{2}$ -inch apart.

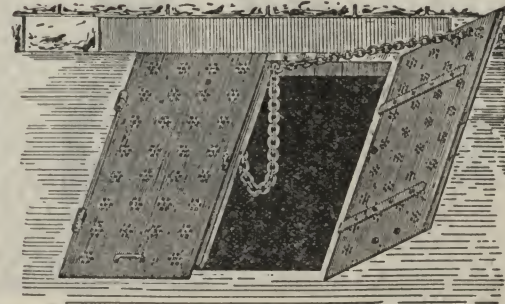
No. 35-A— $1\frac{1}{4} \times \frac{3}{8}$ -inch bars. $1\frac{1}{2}$ -inch apart.



Stationary Grating

No. 32-A— $1\frac{1}{4} \times \frac{1}{4}$ -inch bars. $1\frac{1}{2}$ -inch apart.

No. 33-A— $1\frac{1}{4} \times \frac{3}{8}$ -inch bars. $1\frac{1}{2}$ -inch apart.



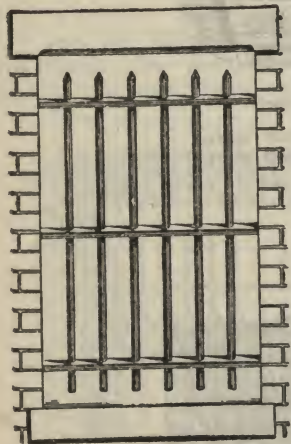
No. 30-A—Cellar Door

Made to lead into stone, attach to wood frame or furnished with Angle Iron frame. Chain fastening and hand lift. Door roughed to prevent slipping.

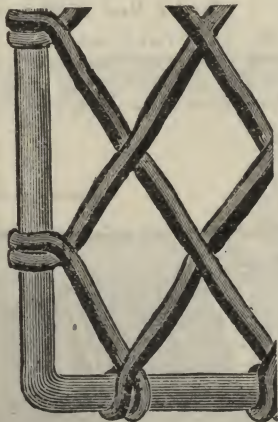
IRON AND WIRE WINDOW GUARDS

A few popular designs of iron and wire window guards are here shown. Dealers and customers do not have to confine their selection to these designs. Blue-prints of other designs furnished upon request. Where guards of the most substantial construction are required in order to give the utmost protection we recommend iron which can be made in various size pickets according to requirements.

Made of No. 15 wire, $\frac{3}{4}$ -inch mesh, to No. 8 wire, $2\frac{1}{4}$ -inch mesh; the smaller mesh having the lightest wire



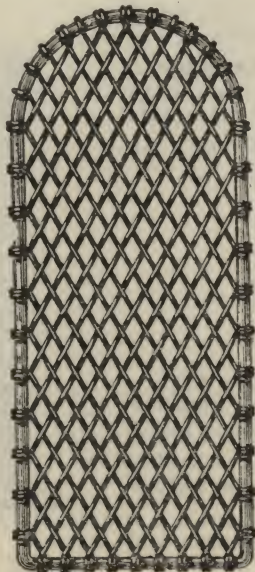
No. 239-A—Iron Guard, Vertical Bars, $\frac{3}{8}$ to $\frac{3}{4}$ -inch



No. 19-A—Crimped Wire Guard with Round Iron Frame

Send us your inquiries for iron and wire guards, grilles, miscellaneous iron and wire work.

Guards with channel iron frames fit into the openings, and exact opening sizes are required. Guards with round iron frames usually allow $\frac{3}{4}$ -inch on all sides for lap but can

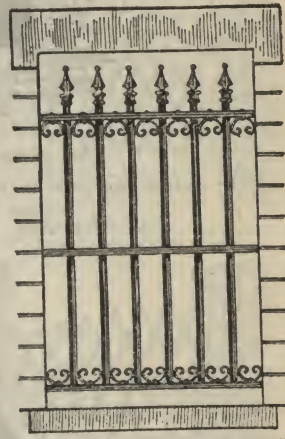


No. 28-A—Crimped Wire Guard, Round Iron Frame



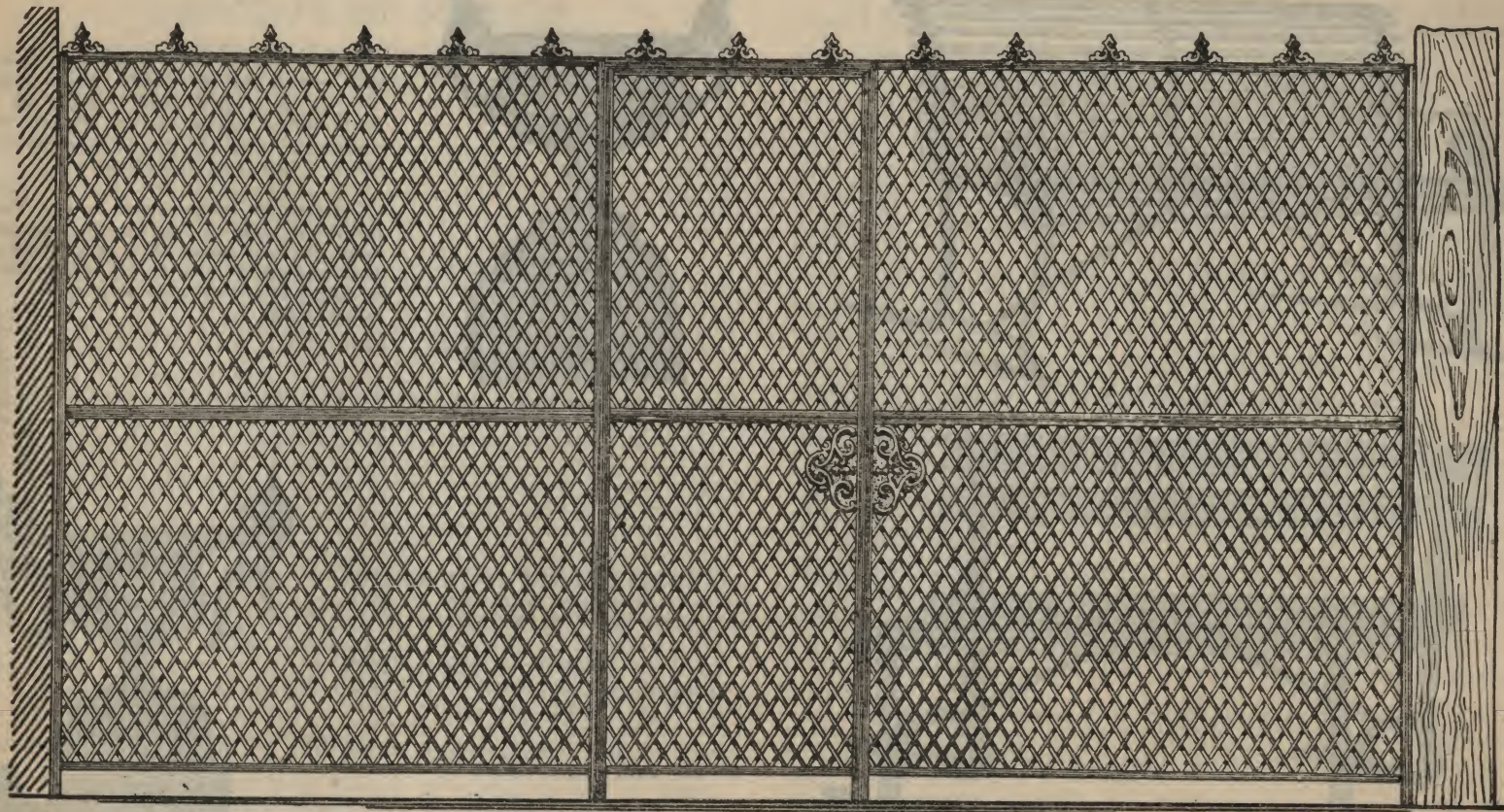
No. 20-A—Crimped Wire Guard with Channel Iron Frame

be made to fit into openings. In all cases specify outside to outside opening of complete guard. Are painted one coat of black or green.

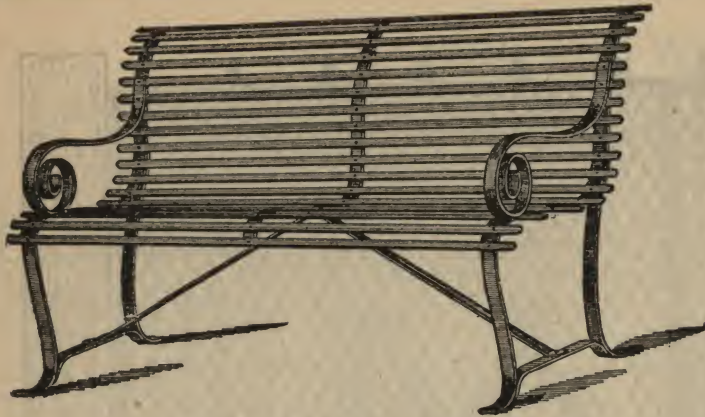


No. 241-A—Iron Guard, Vertical Bars, $\frac{3}{8}$ to $\frac{3}{4}$ -inch

We make prompt shipment and give you the best work at the lowest prices possible for the quality.



No. 34-A—Wire Partition Railing. Made of No. 10 wire, $1\frac{1}{2}$ -inch mesh, or No. 8 wire, 2-inch mesh. 1-inch channel frame. Made any height desired. For Store Rooms, Departments in Large Offices, Dividing Stock Rooms, Pattern Shops, Tool Rooms in Factories and hundreds of other uses. Picket tops may be omitted.



No. 354-A—Steel Settee. 4 ft., 5 ft. and 6 ft. long



No. 370-A—Steel Frame and Wood Slat Park Settee.
4 ft., 5 ft. and 6 ft. long.



No. 42-A Vase

Capacity of Reservoir, $3\frac{1}{4}$ gallons. Height, with handles, $34\frac{1}{2}$ in. Height, without handles, $29\frac{1}{2}$ in. Width, with handles, 30 in. Width, without handles $21\frac{1}{2}$ in. Weight, with handles, 140 lbs. Weight, without handles, 128 lbs. Base, $16\frac{1}{2}$ in. square.

The reservoir feature makes Stewart Vases particularly adapted for use in cemeteries, parks and other places where they cannot receive constant attention as it is only necessary to fill the bowl with water about once in ten or fifteen days.

To facilitate draining off water before refilling the reservoir with fresh water, we equip our reservoir vases with a brass drainage faucet.

Capacity of Reservoir, $1\frac{1}{2}$ gallons. Height, with handles, $32\frac{1}{4}$ in. Height, without handles, $26\frac{1}{2}$ in. Width, with handles, 30 in. Width, without handles, $21\frac{1}{2}$ in. Weight, with handles, 140 lbs. Weight, without handles, 124 lbs. Base, $16\frac{1}{2}$ in. square.



No. 20-A Vase

IF INTERESTED IN VASES OR SETTEES, WRITE FOR CATALOG WHICH SHOWS A FINE SELECTION OF DESIGNS

IMPORTANT NOTICE

TO AVOID MISUNDERSTANDINGS AND DELAYS IN FILLING ORDERS, READ THE FOLLOWING INSTRUCTIONS IN ORDER TO GET A THOROUGH UNDERSTANDING OF CONDITIONS CONTAINED HEREIN.

On account of the added strength and durability, recommend to your customers fence having $\frac{1}{2}$ -inch pickets or heavier. The extra cost is slight to cover the additional material, for the cost of labor is practically the same. If bidding in competition against wire fence, it may be necessary to sell our lighter fence.

Paragraph 1—WHAT OUR PRICES IN FENCE INCLUDE

Prices and weights on fence include line posts, foundation bases and braces which come at the end of each panel of fence, adjustable center supports under each long panel of fence, all rail connections, bolts and one shop coat of Stewart special black paint, all delivered f. o. b. cars or wharf, Cincinnati, Ohio.

Gates, gate posts, end and corner posts are charged for extra and measured in line of fence; except that this does not apply to gates priced on pages 81, 82 and 83, which are priced not measured in line of fence.

Type of line posts used with various designs are specified in column next to prices. Illustrations of line posts are shown on page 5. Any change in line posts from those specified in price list are charged for extra. We recommend large posts at all gates, ends and corners. They add greatly to the strength and durability of the fence. Line posts, if used for end and corner posts, are charged for extra at one-half the price of the No. 1-A Post.

Paragraph 2—SPECIAL SPACING OF PANELS

Length of panels should always be left to us as we determine the proper length according to the standard spacing of pickets.

Approximate length of standard panels is 8 feet. (If special lengths, an extra charge will be made.)

Paragraph 3—HEIGHT OF FENCE

Prices are on standard height fence as given in catalog and price list. We always measure from ground or coping to top of picket, allowing fence to stand three inches from the ground or coping. Thus, in fence specified 37 inches in height when set, the actual length of pickets is 34 inches.

Paragraph 4—SPACING OF PICKETS

Note the spacing of pickets as specified under each design in catalog.

The spacing of pickets on some coping designs is not specified as the spacing must be determined largely by the stretch of fence required.

Paragraph 5—GRADING FENCE

On fence requiring a grade of one inch or over to the foot, we make the following charges:

Graded one inch or less than two inches to the foot, 10 cents per foot net extra.

Graded two inches and less than two and a half inches to the foot, 15 cents per foot net extra.

Graded two and a half inches and less than three inches to the foot, 20 cents per foot net extra.

Fence graded three inches or over to the foot is considered Terrace Panels and charged for according to prices on the following page. Some designs cannot be graded over one-half inch to the foot, but are so marked in the catalog.

Charge for grading Ring and Scroll Fence quoted on application.

Paragraph 6—FENCE FOR COPING

State whether fence is wanted to set in center of coping; if not, give distance from edge of coping to where fence sets. Always give outside measurements of coping, as we charge for extreme outside measurements in order to offset additional cost of required fittings. Unless otherwise ordered, we make all fence to lead directly into coping. If malleable cap bases to set on coping are wanted, so specify. If coping is to be built after fence is erected, so specify.

Paragraph 7—SPECIAL PANELS (See Page 70)

All to be measured in line of fence. These extras apply to fence priced in this price list except Coping or Scroll designs.

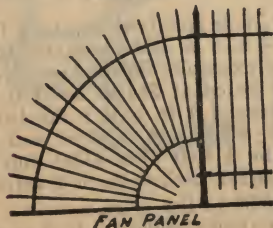
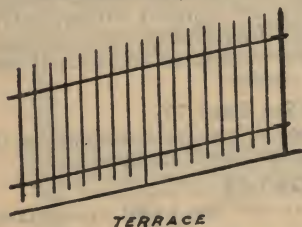
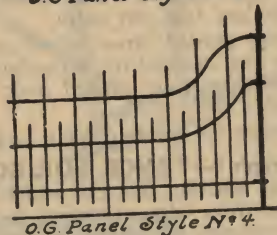
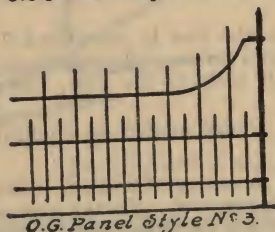
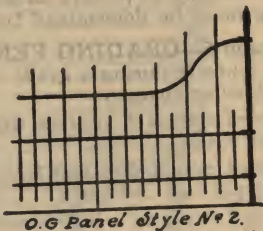
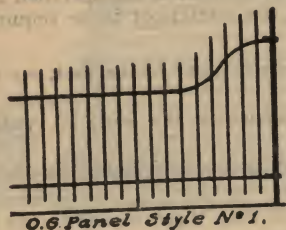
Paragraph 8—WALK AND DRIVE GATES

Prices on gates do not include posts and are based upon standard widths.

If walk gates are narrower or wider than standard (up to 4 ft. 6 in. wide) add \$3.00 to list price and if over 4 ft. 6 in. add for each additional 6 in. or fraction an additional \$2.00. For example—Walk Gate No. 5-A, $\frac{5}{8}$ -in. square pickets in 37-in. height is listed at \$14.40 for 3 ft. 10 in. width. If narrower or wider (not to exceed 4 ft. 6 in.) the list price would be \$14.40 plus \$3.00, total \$17.40, while if 4 ft. 6 in. and not to exceed 5 ft. 0 in. the list price would be \$14.40 plus \$3.00 plus \$2.00, total \$19.40, and if wider \$2.00 additional for each 6 in. or fraction.

For drop or rise in walk gates add \$3.00 to list price.

If double gates are narrower or wider than standard 8 ft. 6 in. widths



EXTRA CHARGE

	Each Net
O. G. Style Nos. 1, 2 or 3.....	\$2 50
O. G. Style No. 4.....	4 00
Curved Panels	2 50
Terrace Panels for two rail fence	2 00
Terrace Panels for three or four rail fence	3 00
Slant Panels	3 00
Fan Panels	10 00

(up to and including 9 ft. 11 in.) or wider than 10 ft. 0 in. standard widths (up to and including 12 ft. 0 in.) add \$6.00 to list price and if over 12 ft. 0 in. wide add for each additional foot or fraction an additional \$4.00. For example—Double Gate No. 13-A, $\frac{5}{8}$ -in. square pickets in 37 in. height is listed at \$34.80 for 8 ft. 6 in. width. If narrower or wider (not to exceed 9 ft. 11 in.) the list price would be \$34.80 plus \$6.00, total \$40.80. Same gate is listed at \$38.80 for 10 ft. 0 in. width. If wider not to exceed 12 ft. 0 in. the list price would be \$38.80 plus \$6.00, total \$44.80, while if over 12 ft. 0 in. and not to exceed 12 ft. 6 in. the list price would be \$38.80 plus \$6.00 plus \$4.00, total \$48.80, and if wider \$4.00 additional for each foot or fraction.

For drop or rise in double gates add \$6.00 to list price.

These charges apply to all designs of gates except those priced on pages 81, 82 and 83. For special width or height gates in these designs, write for prices.

When ordering gates without posts state what kind of posts will be used, giving measurement between posts (shaft, cap and base measurement and height from grade line to underside of cap if stone or brick posts are used) and height of gates wanted, so the right kind of hinges may be sent.

Paragraph 9—GATES FOR RING AND SCROLL FENCE

Gates will be made to match design of fence selected. In figuring your cost besides measuring gates in line of fence, add ten feet of fence additional for each walk gate and twenty feet for each drive gate.

Paragraph 10—RECESSING GATES

Our standard size of recess panel is 18 inches.

For each recessed panel, add \$5.00 list.



Paragraph 11—NAME PLATES

Name Plates, brass, nickel-plated, extra, \$12.00 (list) each.

Name Plates, cast iron, painted and bronzed, extra, \$4.00 (list) each.

These plates are used extensively on gates for residences or cemetery lots. Prices quoted are for single name only (such as "Stewart"). Add 10 cents list for each additional letter or figure. Prices on large plates for drive gates quoted on application. Prices on solid bronze tablets for piers quoted on application.

Paragraph 12—PAINTING

Fence is painted one coat of Stewart special black paint. We will not use any other color or give more than one coat of paint unless paid extra. We will paint fence one coat of red lead instead of black when it is specified in order, charging 3 cents per foot net extra for all standard catalog designs up to and including 48 inches high when set. We charge 20 cents per foot net extra for special colors except white which is 35 cents per foot net extra, as it requires two coats.

Paragraph 13—GALVANIZING FENCE

Write for prices on galvanizing. Uncertainty of the spelter market makes it impossible to quote prices in advance.

Paragraph 14—SHIPPING

All goods are shipped at consignee's or customer's risk. Our responsibility ceases when we get a receipt from Transportation Company, showing goods were received by them in good order. On small orders, fifteen to thirty, and on large ones, thirty to sixty days, should be allowed for shipment.

Paragraph 15—DAMAGES AND SHORTAGES

Check shipment carefully upon receipt, and if there are any damages or shortages, secure acknowledgment of railroad agent upon freight bill before removing shipment from depot. Send us the freight bill properly acknowledged by Railroad Agent and we will file claim, replacing broken or damaged parts free of charge. If you fail to send freight bill properly signed we will expect you to pay for replacements and file your own claim. (See Paragraph 14.)

Paragraph 16—CLAIMS

Workmanship and material if not as represented will be made good by us, but no allowance or claim for damages will be made for any expense incurred by purchaser in repairing or supplying any defective or missing parts unless we are promptly notified and given an opportunity to correct or supply same. No work taken back or credited without our written authority.

Paragraph 17—SHIPPING WEIGHTS

Weights given herein are shipping weights. They are approximated only, and are given to enable you to figure freight charges. The weight may vary slightly from these figures.

Paragraph 18—FREIGHT RATES

We do not guarantee freight rates given us by the Transportation Companies. We endeavor to secure them as accurately as possible, but merely as an accommodation to assist in approximating total cost of jobs.

Paragraph 19—COST OF ERECTING FENCE

The cost of erecting our fence in ground with unskilled labor based on a 50 foot stretch, should not exceed 12 or 15 cents per lineal foot as a man and helper should erect it in six to eight hours. Cost of erecting on coping generally is about 25% higher. The Setting Plan which accompanies Shipping Papers contain full instructions and complete information for setting fence.

Paragraph 20—TERMS

The following are our established terms to all alike. Please do not ask us to make any exceptions.

A cash discount of 5% will be allowed where full payment accompanies order.

A cash discount of 2% will be allowed where a cash deposit of one-third accompanies order and we ship sight draft attached to Bill of Lading for the balance.

To those carrying approved commercial rating (who do not wish to take advantage of the cash discount for cash accompanying order) our terms are 2% for payment in 10 days from date of invoice or 30 days net.

THOSE WITHOUT COMMERCIAL RATING (who wish shipments made on 30 day terms), MUST HAVE CUSTOMERS SIGN CONTRACT, and must investigate customer's financial standing thoroughly and give FULL INFORMATION on back of order blank, as otherwise it will be necessary for us to secure a report on the customer, which consumes considerable time. We collect all such accounts and remit your commission promptly after deducting net factory cost.

All accounts over 30 days old to draw interest at the rate of 6 per cent per annum.

Paragraph 21—COMMISSIONS

No commissions are payable until the customer has paid his account in full. As soon as full settlement is made by customer, we immediately deduct net amount and remit the commission.

Paragraph 22—CHANGE IN PRICES

All prices subject to change without notice.

Paragraph 23—FILLING OUT ORDER BLANKS

Be sure to specify the footage, design number of fence, gates and posts and height of fence wanted. Measure from outside of end or corner posts to center of gate in either direction. Mark inside and outside of property. Specify grade, if any, giving high and low point. We will assume ground is level unless grade is given. Use diagram on back of order blank.

Paragraph 24—IMPROVEMENTS

We reserve the right at all times to change the construction of our work, such changes always being intended to favor purchaser. When exactness in dimensions are necessary to match other work, a photograph or sketch with complete dimensions must be sent with order.

Paragraph 25—MISCELLANEOUS WORK

A number of miscellaneous articles which we manufacture are listed on inside front cover, but not illustrated in catalog. We solicit your inquiries for quotations on all such articles and suggest that when writing be sure to specify dimensions that may be necessary to enable us to quote intelligently.



STEWART PATENT THREE-RIB CHANNEL RAIL FENCE

No. of Fence	Size of Pickets	Style of Pickets	Height from Ground	Weight per Ft. Lbs.	Line Post Used	Price per Foot
1-A	¾ in.	Round	37	8	R	\$0.82
			42	8		.87
			48	9		.93
2-A	½ in.	Round	37	10	R	.98
			42	11		1.04
			48	12		1.12
3-A	¾ in.	Round	37	9	R	.98
			42	9		1.03
			48	10		1.09
4-A	½ in.	Round	37	11	R	1.14
			42	12		1.20
			48	13		1.28
5-A	¾ in.	Round	37	8	R	.82
			42	8		.87
			48	9		.93
6-A	¾ in.	Round	37	9	R	.94
			42	9		1.01
			48	10		1.09
7-A	½ in.	Round	37	10	R	.98
			42	11		1.03
			48	12		1.09
8-A	½ in.	Round	37	12	R	1.15
			42	13		1.23
			48	14		1.33
9-A	¾ in.	Round	37	9	R	.98
			42	9		1.03
			48	10		1.09

STEWART PATENT THREE-RIB CHANNEL RAIL FENCE—Continued

No. of Fence	Size of Pickets	Style of Pickets	Height from Ground	Weight per Ft. Lbs.	Line Post Used	Price per Foot
10-A	¾ in.	Round	37	10	R	\$1.11
			42	10		1.18
			48	11		1.26
11-A	½ in.	Round	37	11	R	1.14
			42	12		1.20
			48	13		1.28
12-A	½ in.	Round	37	13	R	1.32
			42	14		1.40
			48	16		1.50
13-A	¾ in.	Round	37	8	R	.92
			42	8		.97
			48	9		1.03
14-A	½ in.	Round	37	10	R	1.08
			42	11		1.14
			48	12		1.22
15-A	¾ in.	Round	37	9	R	1.08
			42	10		1.13
			48	10		1.19
16-A	½ in.	Round	37	11	R	1.24
			42	12		1.30
			48	13		1.38
17-A	¾ in.	Round	37	8	R	.92
			42	8		.97
			48	9		1.03
18-A	½ in.	Round	37	10	R	1.08
			42	11		1.14
			48	12		1.22
19-A	¾ in.	Round	37	9	R	1.08
			42	9		1.13
			48	10		1.19
20-A	½ in.	Round	37	11	R	1.24
			42	12		1.30
			48	13		1.38
21-A	¾ in.	Round	37	8	R	.92
			42	8		.97
			48	9		1.03
22-A	½ in.	Round	37	10	R	1.08
			42	11		1.14
			48	12		1.22
23-A	¾ in.	Round	37	12	R S or I*	1.25
			42	13		1.34
			48	14		1.46
			54	18		1.74
			60	19		1.86

*See paragraph on page 5 regarding I-Beam line post.

STEWART PATENT THREE-RIB CHANNEL RAIL FENCE—Continued

No. of Fence	Size of Pickets	Style of Pickets	Height from Ground	Weight per Ft. Lbs.	Line Post Used	Price per Foot
24-A	¾ in.	Round	37	17	S or I*	\$1.78
			42	19		1.93
			48	21		2.10
			54	23		2.27
			60	25		2.44
			72	29		2.70
25-A	¾ in.	Round	37	9	R	1.08
			42	9		1.13
			48	10		1.19
26-A	½ in.	Round	37	11	R	1.24
			42	12		1.30
			48	13		1.38
27-A	⅝ in.	Round	37	13	R	1.41
			42	14	R	1.50
			48	15	R	1.62
			54	19	S or I*	1.90
			60	20	S or I*	2.02
28-A	¾ in.	Round	37	19	S or I*	2.00
			42	21		2.15
			48	23		2.32
			54	25		2.49
			60	27		2.66
			72	31		2.92
29-A	¾ in.	Round	37	8	R	1.02
			42	8		1.07
			48	9		1.13
30-A	½ in.	Round	37	10	R	1.18
			42	11		1.24
			48	12		1.32
33-A	¾ in.	Round	37	11	R	1.35
			42	12		1.42
			48	13		1.50
34-A	½ in.	Round	37	15	R	1.65
			42	16		1.74
			48	18		1.84
43-A	¾ in.	Round	37	8	R	.84
			42	8		.89
			48	9		.95
44-A	½ in.	Round	37	10	R	1.00
			42	11		1.06
			48	12		1.14
45-A	⅝ in.	Round	37	11	R	1.15
			42	12	R	1.24
			48	14	R	1.36
			54	17	S or I*	1.64
			60	19	S or I*	1.76

*See paragraph on page 5 regarding I-Beam line post.

STEWART PATENT THREE-RIB CHANNEL RAIL FENCE—Continued

No. of Fence	Size of Pickets	Style of Pickets	Height from Ground	Weight per Ft. Lbs.	Line Post Used	Price per Foot
46-A	¾ in.	Round	37	17	S or I*	\$1.62
			42	19		1.77
			48	21		1.94
			54	22		2.11
			60	24		2.28
			72	29		2.54
47-A	¾ in.	Round	37	9	R	1.00
			42	9		1.05
			48	10		1.11
48-A	½ in.	Round	37	11	R	1.16
			42	12		1.22
			48	13		1.30
49-A	⅝ in.	Round	37	13	R	1.31
			42	14	R	1.40
			48	15	R	1.52
			54	18	S or I*	1.80
			60	20	S or I*	1.92
50-A	¾ in.	Round	37	18	S or I*	1.84
			42	20		1.99
			48	22		2.16
			54	24		2.33
			60	26		2.50
			72	30		2.76
51-A	¾ in.	Round	37	8	R	1.05
			42	8		1.10
			48	9		1.16
52-A	½ in.	Round	37	10	R	1.25
			42	11		1.31
			48	12		1.39
53-A	⅝ in.	Round	37	12	R	1.40
			42	13	R	1.49
			48	14	R	1.61
			54	18	S or I*	1.89
			60	19	S or I*	2.01
54-A	¾ in.	Round	37	17	S or I*	1.90
			42	19		2.05
			48	21		2.22
			54	23		2.39
			60	25		2.56
			72	29		2.82
55-A	¾ in.	Round	37	9	R	1.21
			42	10		1.26
			48	10		1.32
56-A	½ in.	Round	37	11	R	1.41
			42	12		1.47
			48	13		1.55

*See paragraph on page 5 regarding I-Beam line post.

STEWART PATENT THREE-RIB CHANNEL RAIL FENCE—Continued

No. of Fence	Size of Pickets	Style of Pickets	Height from Ground	Weight per Ft. Lbs.	Line Post Used	Price per Foot
57-A	5/8 in.	Round	37	13	R	\$1.56
			42	14	R	1.65
			48	15	R	1.77
			54	19	S or I*	2.05
			60	20	S or I*	2.17
58-A	3/4 in.	Round		19		2.12
			42	20		2.27
			48	22	S or I*	2.44
			54	24		2.61
			60	26		2.78
63-A	3/8 in.	Round	37	9		1.35
			42	9	R	1.40
			48	10		1.46
64-A	1/2 in.	Round	37	11		1.55
			42	12	R	1.61
			48	13		1.69
65-A	3/8 in.	Round	37	9		1.21
			42	10	R	1.26
			48	10		1.32
66-A	1/2 in.	Round	37	11		1.41
			42	12	R	1.47
			48	13		1.55
71-A	3/8 in.	Round	37	8		1.16
			42	9	R	1.20
			48	9		1.25
72-A	1/2 in.	Round	37	10		1.34
			42	11	R	1.39
			48	12		1.46
73-A	5/8 in.	Round	37	12	R	1.48
			42	12	R	1.56
			48	13	R	1.66
			54	17	S or I*	1.93
			60	18	S or I*	2.04
74-A	3/4 in.	Round	37	17		1.96
			42	18		2.06
			48	20	S or I*	2.18
			54	21		2.35
			60	23		2.53
75-A	3/8 in.	Round	72	26		2.81
			37	8		1.16
			42	9	R	1.20
76-A	1/2 in.	Round	48	9		1.25
			37	10		1.35
			42	11	R	1.40
			48	12		1.47

*See paragraph on page 5 regarding I-Beam line post.

STEWART PATENT THREE-RIB CHANNEL RAIL FENCE—Continued

No. of Fence	Size of Pickets	Style of Pickets	Height from Ground	Weight per Ft. Lbs.	Line Post Used	Price per Foot
79-A	3/8 in.	Round	37	9		\$1.38
			42	10	R	1.42
			48	10		1.47
80-A	1/2 in.	Round	37	11		1.54
			42	12	R	1.59
			48	12		1.66
81-A	3/8 in.	Round	37	10		1.60
			42	10	R	1.64
			48	11		1.69
82-A	1/2 in.	Round	37	11		1.76
			42	12	R	1.81
			48	13		1.88
91-A	3/8 in.	Round	37	9		1.68
			42	10	S and M	1.72
			48	10		1.77
92-A	1/2 in.	Round	37	12		1.86
			42	12	S and M	1.91
			48	13		1.98
97-A	3/8 in.	Round	37	10		2.10
			42	11	R	2.17
			48	12		2.26
98-A	1/2 in.	Round	37	12		2.25
			42	13	R	2.35
			48	14		2.45
99-A	3/8 in.	Round	37	12		2.65
			42	13	R	2.75
			48	14		2.85
100-A	1/2 in.	Round	37	14		2.78
			42	15	R	2.90
			48	16		3.05
101-A	5/8 in.	Round	37	17	R	3.10
			42	18	R	3.22
			48	20	R	3.37
			54	23	S or I*	3.70
			60	25	S or I*	3.85
102-A	3/4 in.	Round	37	23		3.70
			42	25		3.90
			48	27	S or I*	4.10
			54	29		4.30
			60	32		4.50
105-A	3/8 in.	Square	72	37		4.90
			37	8		.95
			42	9	R	1.01
			48	10		1.08

*See paragraph on page 5 regarding I-Beam line post.

STEWART PATENT THREE-RIB CHANNEL RAIL FENCE—Continued

No. of Fence	Size of Pickets	Style of Pickets	Height from Ground	Weight per Ft. Lbs.	Line Post Used	Price per Foot
106-A	½ in.	Square	37	11	R	\$1.15
			42	13		1.23
			48	14		1.33
107-A	¾ in.	Square	37	14	R	1.41
			42	15	R	1.51
			48	17	R	1.64
			54	21	S or I*	1.96
108-A	¾ in.	Square	60	22	S or I*	2.09
			37	21	S or I*	2.05
			42	23		2.22
			48	25		2.40
			54	28		2.60
109-A	¾ in.	Square	60	30		2.80
			72	36		3.10
			37	28	S or I*	Write for Prices
			42	31		
			48	34		
110-A	¾ in.	Square	54	37		
			60	40		
			72	47		
111-A	½ in.	Square	37	10	R	1.13
			42	10		1.19
			48	11		1.26
112-A	¾ in.	Square	37	13	R	1.33
			42	14		1.41
			48	15		1.51
			37	15	R	1.63
113-A	¾ in.	Square	42	17	R	1.73
			48	18	R	1.86
			54	22	S or I*	2.18
			60	24	S or I*	2.31
			37	23	S or I*	2.35
114-A	¾ in.	Square	42	25		2.52
			48	28		2.70
			54	30		2.90
			60	33		3.10
			72	38		3.40
115-A	¾ in.	Square	37	32	S or I*	Write for Prices
			42	34		
			48	38		
			54	41		
			60	44		
116-A	½ in.	Square	72	51		
			37	8	R	1.10
			42	9		1.16
117-A	¾ in.	Square	48	10		1.24
			37	11	R	1.30
			42	12		1.38
118-A	¾ in.	Square	48	14		1.48
			37	14	R	1.61
			42	15		1.71
119-A	¾ in.	Square	48	17		1.84
			54	21	S or I*	2.16
			60	22	S or I*	2.29
120-A	1 in.	Square	37	21	S or I*	2.25
			42	23		2.42
			48	26		2.60
121-A	¾ in.	Square	54	28	S or I*	2.80
			60	30		3.00
			72	36		3.30

*See paragraph on page 5 regarding I-Beam line post.

STEWART PATENT THREE-RIB CHANNEL RAIL FENCE—Continued

No. of Fence	Size of Pickets	Style of Pickets	Height from Ground	Weight per Ft. Lbs.	Line Post Used	Price per Foot
116-A	½ in.	Square	37	11	R	\$1.20
			42	13		1.28
			48	14		1.38
117-A	¾ in.	Square	37	14	R	1.46
			42	15	R	1.56
			48	17	R	1.69
			54	21	S or I*	2.01
118-A	¾ in.	Square	60	22	S or I*	2.14
			37	21	S or I*	2.10
			42	23		2.27
			48	26		2.45
			54	28		2.65
119-A	¾ in.	Square	60	30		2.85
			72	35		3.15
			37	28	S or I*	Write for Prices
			42	31		
			48	34		
120-A	1 in.	Square	54	37		
			60	40		
			72	47		
			37	33	S or I*	Write for Prices
			42	37		
121-A	¾ in.	Square	48	41		
			54	45		
			60	49		
			72	58		
122-A	½ in.	Square	37	8	R	1.10
			42	9		1.16
			48	10		1.24
123-A	¾ in.	Square	37	11	R	1.30
			42	12		1.38
			48	14		1.48
124-A	¾ in.	Square	37	14	R	1.61
			42	15	R	1.71
			48	17	R	1.84
			54	21	S or I*	2.16
			60	22	S or I*	2.29
125-A	¾ in.	Square	37	21	S or I*	2.25
			42	23		2.42
			48	26		2.60
			54	28		2.80
			60	30		3.00
126-A	¾ in.	Square	72	36		3.30

*See paragraph on page 5 regarding I-Beam line post.

STEWART PATENT THREE-RIB CHANNEL RAIL FENCE—Continued

No. of Fence	Size of Pickets	Style of Pickets	Height from Ground	Weight per Ft. Lbs.	Line Post Used	Price per Foot
125-A	$\frac{3}{8}$ in.	Square	37	28	S or I*	Write for Prices
			42	31		
			48	34		
			54	37		
			60	40		
126-A	1 in.	Square	72	47	S or I*	Write for Prices
			37	33		
			42	37		
			48	41		
			54	45		
127-A	$\frac{3}{8}$ in.	Square	60	49	R	\$1.19
			72	58		
			42	9		
128-A	$\frac{1}{2}$ in.	Square	48	10	R	1.25 1.32
			37	12		
			42	13		
129-A	$\frac{5}{8}$ in.	Square	48	14	R	1.51 1.61
			37	14		
			42	15		
			48	17		
			54	21		
130-A	$\frac{3}{4}$ in.	Square	60	22	S or I*	2.23 2.36
			37	20		
			42	23		
			48	25		
			54	27		
131-A	$\frac{3}{8}$ in.	Square	60	30	R	3.00 3.30
			72	35		
			37	10		
132-A	$\frac{1}{2}$ in.	Square	42	11	R	1.37 1.43 1.50
			48	11		
			37	13		
133-A	$\frac{5}{8}$ in.	Square	42	14	R	1.61 1.69 1.79
			48	15		
			37	15		
			42	17		
			48	18		
134-A	$\frac{3}{4}$ in.	Square	54	22	S or I*	2.00 2.13 2.45 2.58
			60	24		
			37	23		
			42	25		
			48	27		
			54	30	S or I*	2.90 3.10 3.30 3.60
			60	32		
			72	38		

*See paragraph on page 5 regarding I-Beam line post.

STEWART PATENT THREE-RIB CHANNEL RAIL FENCE—Continued

No. of Fence	Size of Pickets	Style of Pickets	Height from Ground	Weight per Ft. Lbs.	Line Post Used	Price per Foot
135-A	$\frac{3}{8}$ in.	Square	37	14	R	\$1.70 1.80 1.93 2.25 2.38
			42	15		
			48	17		
			54	20		
			60	22		
136-A	$\frac{3}{4}$ in.	Square	37	20	S or I*	2.35 2.52 2.70 2.90 3.10 3.40
			42	22		
			48	25		
			54	27		
			60	30		
137-A	$\frac{5}{8}$ in.	Square	72	35	R	1.92 2.02 2.15 2.47 2.60
			37	15		
			42	16		
			48	18		
			54	22		
138-A	$\frac{3}{4}$ in.	Square	60	24	S or I*	2.65 2.82 3.00 3.20 3.40 3.70
			37	22		
			42	25		
			48	27		
			54	29		
139-A	$\frac{5}{8}$ in.	Square	60	32	R	1.65 1.75 1.88 2.20 2.33
			72	37		
			37	14		
			42	15		
			48	17		
140-A	$\frac{3}{4}$ in.	Square	54	21	S or I*	2.20 2.33 2.30 2.47 2.65 2.85 3.05 3.35
			60	22		
			37	21		
			42	23		
			48	25		
141-A	1 in.	Square	54	28	S or I*	Write for Prices
			60	30		
			72	35		
			37	32		
			42	35		
143-A	$\frac{3}{8}$ in.	Square	48	39	R	1.90 2.00 2.13 2.45 2.58
			54	44		
			60	48		
			72	56		
144-A	$\frac{1}{2}$ in.	Square	37	10	R	1.18 1.24 1.31
			42	13		
			48	14		
			54	15	R	1.38 1.46 1.56
			48			

*See paragraph on page 5 regarding I-Beam line post.

IRON FENCE, ENTRANCE GATES AND ORNAMENTAL IRON WORK

77

STEWART PATENT THREE-RIB CHANNEL RAIL FENCE—Continued

No. of Fence	Size of Pickets	Style of Pickets	Height from Ground	Weight per Ft. Lbs.	Line Post Used	Price per Foot
145-A	5/8 in.	Square	37	15	R	\$1.68
			42	17	R	1.78
			48	18	R	1.91
			54	22	S or I*	2.23
			60	24	S or I*	2.36
146-A	3/4 in.	Square	37	23		2.40
			42	25		2.57
			48	28	S or I*	2.75
			54	30		2.95
			60	33		3.15
147-A	7/8 in.	Square	72	38		3.45
			37	32		
			42	34		
			48	38	S or I*	Write for Prices
			54	41		
148-A	3/8 in.	Square	60	44		
			72	51		
			37	10		1.18
			42	10	R	1.24
			48	11		1.31
149-A	1/2 in.	Square	37	13		1.38
			42	14	R	1.46
			48	15		1.56
			37	15	R	1.68
			42	17	R	1.78
150-A	5/8 in.	Square	48	18	R	1.91
			54	22	S or I*	2.23
			60	24	S or I*	2.36
			37	23		2.40
			42	25		2.57
151-A	3/4 in.	Square	48	28	S or I*	2.75
			54	30		2.95
			60	33		3.15
			72	38		3.45
			37	32		
152-A	7/8 in.	Square	42	34		
			48	38	S or I*	Write for Prices
			54	41		
			60	44		
			72	51		
153-A	1/2 in.	Square	37	14		2.25
			42	15	R	2.33
			48	16		2.43
			37	17	R	2.43
			42	18	R	2.53
154-A	5/8 in.	Square	48	20	R	2.65
			54	24	S or I*	2.98
			60	25	S or I*	3.11
			37	17		
			42	18		

*See paragraph on page 5 regarding I-Beam line post.

STEWART PATENT THREE-RIB CHANNEL RAIL FENCE—Continued

No. of Fence	Size of Pickets	Style of Pickets	Height from Ground	Weight per Ft. Lbs.	Line Post Used	Price per Foot
155-A	3/4 in.	Square	37	25		\$3.15
			42	27		3.32
			48	30	S or I*	3.50
			54	32		3.70
			60	35		3.90
156-A	1/2 in.	Square	72	40		4.20
			37	16		3.25
			42	17	R	3.33
			48	18		3.43
			37	20	R	3.38
157-A	5/8 in.	Square	42	21	R	3.48
			48	22	R	3.61
			54	26	S or I*	3.93
			60	28	S or I*	4.06
			37	30		4.10
158-A	3/4 in.	Square	42	32		4.27
			48	34	S or I*	4.45
			54	37		4.65
			60	39		4.85
			72	44		5.15
162-A	1/2 in.	Square	37	15		2.65
			42	16	R	2.75
			48	18		2.87
			37	19	R	2.95
			42	20	R	3.10
163-A	5/8 in.	Square	48	22	R	3.25
			54	26	S or I*	3.60
			60	28	S or I*	3.75
			37	27		3.75
			42	29		3.95
164-A	3/4 in.	Square	48	32	S or I*	4.15
			54	34		4.30
			60	37		4.50
			72	42		4.90
			37	9		
165-A	5/8 in.	Square	42	9		1.08
			48	10	R	1.13
			37	11		1.19
			42	12	R	1.25
			48	13		1.31
166-A	1/2 in.	Square	37	13		1.39
			42	14		
			48	15	R	1.55
			54	16	R	1.64
			60	19	R	1.75
167-A	5/8 in.	Square	54	19	S or I*	2.05
			60	21	S or I*	2.17
			37	14		
			42	15		
			48	16		

*See paragraph on page 5 regarding I-Beam line post.

THE STEWART IRON WORKS COMPANY, CINCINNATI, OHIO

STEWART PATENT THREE-RIB CHANNEL RAIL FENCE—Continued

No. of Fence	Size of Pickets	Style of Pickets	Height from Ground	Weight per Ft. Lbs.	Line Post Used	Price per Foot
168-A	$\frac{3}{4}$ in.	Square	37	21	S or I*	\$2.25
			42	23		2.37
			48	24		2.52
			54	26		2.70
			60	28		2.90
169-A	$\frac{7}{8}$ in.	Square	72	32	S or I*	3.20
			37	29		1.31
			42	31		1.36
			48	33		1.42
			54	36		1.50
174-A	$\frac{3}{8}$ in.	Square	60	38	R	1.56
			72	43		1.64
			37	9		1.78
			42	10		1.87
			48	10		1.98
175-A	$\frac{1}{2}$ in.	Square	54	12	S or I*	2.28
			60	13		2.40
			37	14		2.40
			42	15		2.52
			48	16		2.67
176-A	$\frac{5}{8}$ in.	Square	54	19	S or I*	2.85
			60	21		3.05
			37	20		3.35
			42	22		2.20
			48	24		2.30
177-A	$\frac{3}{4}$ in.	Square	54	26	S or I*	2.40
			60	28		2.35
			72	32		2.45
			37	13		2.55
			42	14		2.95
190-A	$\frac{1}{2}$ in.	Square	48	15	$\frac{3}{8}$ in square	3.15
			37	15		2.90
			42	16		3.05
			48	17		3.25
			54	21		3.45
191-A	$\frac{5}{8}$ in.	Square	60	22	S	3.60
			37	21		2.90
			42	22		3.05
			48	24		3.25
			54	26		3.45
192-A	$\frac{3}{4}$ in.	Square	60	28	S	3.60
			37	21		2.90
			42	22		3.05
			48	24		3.25
			54	26		3.45
196-A	$1 \times 1 \times \frac{3}{8}$ in.	Angle	60	21	I*	3.25
			72	24		3.45
			84	27		3.60
			37	18		2.90
			42	19		3.05

*See paragraph on page 5 regarding I-Beam line post.

STEWART PATENT THREE-RIB CHANNEL RAIL FENCE—Continued

No. of Fence	Size of Pickets	Style of Pickets	Height from Ground	Weight per Ft. Lbs.	Line Post Used	Price per Foot
197-A	$1 \frac{1}{4} \times 1 \frac{1}{4} \times \frac{3}{8}$ in.	Angle	48	20	I*	Write for Prices
			54	22		
			60	24		
			72	27		
			84	30		
206-A	$\frac{3}{8}$ in.	Round	24	8		\$1.64
			30	9		1.76
207-A	$\frac{1}{2}$ in.	Round	24	9		1.80
			30	10		1.90
217-A	$\frac{1}{2}$ in.	Square	24	10		3.00
			30	11		3.20
218-A	$\frac{5}{8}$ in.	Square	24	12		3.30
			30	13		3.55
219-A	$\frac{3}{4}$ in.	Square	24	16		3.75
			30	17		4.05
9017-A	$\frac{5}{8}$ in.		60	27	S or I*	2.70
			72	31		3.00
			84	35		3.35
9017-AA	$\frac{3}{4}$ in.		60	36	S or I*	3.55
			72	41		3.90
			84	47		4.40

*See paragraph on page 5 regarding I-Beam line post.

WALK GATES

Standard widths are here given. Gates are made to match design of fence selected.
Read Paragraphs 1, 8, 9, 10 and 11; pages 69 and 70.

No. Gate	Width	Size and Style of Gate	Weight Lbs.	Price
1-A	3 ft. 2 in.	$\frac{3}{8}$ - $\frac{1}{2}$ -in. pkt. For Fence 37 in. high	38	\$5.30
	"	" " " 42 in. "	42	5.90
	"	" " " 48 in. "	46	6.40
	"	" " " 54 in. "	53	7.40
	"	" " " 60 in. "	58	8.20
1-A	3 ft. 10 in.	$\frac{5}{8}$ -in. pkt. For Fence 37 in. high	60	7.70
	"	" " " 42 in. "	70	8.50
	"	" " " 48 in. "	80	9.40
	"	" " " 54 in. "	90	10.70
	"	" " " 60 in. "	100	11.90
1-A	3 ft. 10 in.	$\frac{3}{4}$ -in. pkt. For Fence 37 in. high	70	10.50
	"	" " " 42 in. "	80	11.40
	"	" " " 48 in. "	90	12.30
	"	" " " 54 in. "	100	13.30
	"	" " " 60 in. "	110	14.70
1-A	Gate is same as No. 2-A except diagonal braces between lower rails omitted. (See illustration page 57.)			
2-A	3 ft. 2 in.	$\frac{3}{8}$ - $\frac{1}{2}$ -in. pkt. For Fence 37 in. high	40	6.50
	"	" " " 42 in. "	45	7.00
	"	" " " 48 in. "	50	7.70
	"	" " " 54 in. "	55	8.50
	"	" " " 60 in. "	60	9.20
2-A	3 ft. 10 in.	$\frac{5}{8}$ -in. pkt. For Fence 37 in. high	60	8.90
	"	" " " 42 in. "	70	9.60
	"	" " " 48 in. "	80	10.30
	"	" " " 54 in. "	90	11.70
	"	" " " 60 in. "	100	13.00
2-A	3 ft. 10 in.	$\frac{3}{4}$ -in. pkt. For Fence 37 in. high	70	11.70
	"	" " " 42 in. "	80	12.10
	"	" " " 48 in. "	90	13.00
	"	" " " 54 in. "	100	14.10
	"	" " " 60 in. "	110	15.50
5-A	3 ft. 2 in.	$\frac{3}{8}$ - $\frac{1}{2}$ -in. pkt. For Fence 37 in. high	50	9.30
	"	" " " 42 in. "	56	10.00
	"	" " " 48 in. "	62	10.50
	"	" " " 54 in. "	70	12.30
	"	" " " 60 in. "	80	13.50
5-A	3 ft. 10 in.	$\frac{5}{8}$ -in. pkt. For Fence 37 in. high	80	14.40
	"	" " " 42 in. "	90	15.10
	"	" " " 48 in. "	100	15.70
	"	" " " 54 in. "	110	17.60
	"	" " " 60 in. "	120	19.00

WALK GATES—Continued

No. Gate	Width	Size and Style of Gate	Weight Lbs.	Price
5-A	3 ft. 10 in.	$\frac{3}{4}$ -in. pkt. For Fence 37 in. high	90	\$16.50
	"	" " " 42 in. "	100	17.60
	"	" " " 48 in. "	115	19.30
	"	" " " 54 in. "	125	20.90
	"	" " " 60 in. "	140	22.90
5-A	3 ft. 10 in.	$\frac{7}{8}$ -1-in. pkt.	150	26.40
5-A-Special	add \$10.00 list to regular list price of No. 5-A Gate of the size pickets width and height, to correspond with fence.			
6-A	3 ft. 2 in.	$\frac{3}{8}$ - $\frac{1}{2}$ -in. pkt. For Fence 37 in. high	40	8.90
	"	" " " 42 in. "	45	10.00
	"	" " " 48 in. "	50	11.00
	"	" " " 54 in. "	55	12.30
	"	" " " 60 in. "	60	13.50
6-A	3 ft. 10 in.	$\frac{5}{8}$ -in. pkt. For Fence 37 in. high	60	11.00
	"	" " " 42 in. "	70	11.90
	"	" " " 48 in. "	80	12.90
	"	" " " 54 in. "	90	14.20
	"	" " " 60 in. "	100	15.60
6-A	3 ft. 10 in.	$\frac{3}{4}$ -in. pkt. For Fence 37 in. high	70	11.60
	"	" " " 42 in. "	80	12.40
	"	" " " 48 in. "	90	13.40
	"	" " " 54 in. "	100	14.90
	"	" " " 60 in. "	110	16.30
6-A	"	" " " 72 in. "	120	18.70
6-A-Special	add \$8.00 list to regular list price of No. 6-A Gate of the size pickets width and height, to correspond with fence.			

Designs of Walk Gates not priced above, are priced on pages 81, 82 and 83.

DOUBLE ENTRANCE GATES

Standard widths are here given.
Gates are made to match design of fence selected.
Read Paragraphs 1, 8, 9, 10 and 11 in this price list; pages 69 and 70.

No. of Gate	Width of Opening	Size of Pickets	Weight Lbs.	Price
11-A	8 ft. 6 in.	$\frac{3}{8}$ - $\frac{1}{2}$ -in. pkt. For Fence 37 in. high	125	\$19.00
	"	" " " 42 in. "	135	20.00
	"	" " " 48 in. "	145	21.40
	"	" " " 54 in. "	155	23.00
	"	" " " 60 in. "	165	24.40
11-A	8 ft. 6 in.	$\frac{5}{8}$ -in. pkt. For Fence 37 in. high	175	23.80
	"	" " " 42 in. "	185	25.20
	"	" " " 48 in. "	195	26.60
	"	" " " 54 in. "	205	29.40
	"	" " " 60 in. "	215	32.00

DOUBLE ENTRANCE GATES—Continued

No. of Gate	Width of Opening	Size of Pickets	Weight Lbs.	Price
11-A	8 ft. 6 in.	¾-in. pkt. For Fence 37 in. high	190	\$29.40
	"	" " " 42 in. "	200	30.20
	"	" " " 48 in. "	210	32.00
	"	" " " 54 in. "	220	34.20
	"	" " " 60 in. "	230	37.00
11-A	"	" " " 72 in. "	240	42.00
	10 ft.	¾-in. pkt. For Fence 37 in. high	215	27.80
	"	" " " 42 in. "	225	29.20
	"	" " " 48 in. "	235	30.60
	"	" " " 54 in. "	245	33.40
11-A	"	" " " 60 in. "	255	36.00
	10 ft.	¾-in. pkt. For Fence 37 in. high	230	33.40
	"	" " " 42 in. "	240	34.20
	"	" " " 48 in. "	255	36.00
	"	" " " 54 in. "	270	38.20
11-A	"	" " " 60 in. "	285	41.00
	"	" " " 72 in. "	300	46.00
13-A	8 ft. 6 in.	¾-½-in. pkt. For Fence 37 in. high	170	24.60
	"	" " " 42 in. "	185	26.00
	"	" " " 48 in. "	200	27.00
	"	" " " 54 in. "	215	30.60
	"	" " " 60 in. "	230	33.00
13-A	8 ft. 6 in.	¾-in. pkt. For Fence 37 in. high	210	34.80
	"	" " " 42 in. "	225	36.20
	"	" " " 48 in. "	245	37.40
	"	" " " 54 in. "	260	41.20
	"	" " " 60 in. "	280	44.00
13-A	8 ft. 6 in.	¾-in. pkt. For Fence 37 in. high	285	39.00
	"	" " " 42 in. "	310	41.20
	"	" " " 48 in. "	335	44.60
	"	" " " 54 in. "	360	47.80
	"	" " " 60 in. "	385	51.80
13-A	"	" " " 72 in. "	410	58.80
	10 ft.	¾-in. pkt. For Fence 37 in. high	240	38.80
	"	" " " 42 in. "	260	40.20
	"	" " " 48 in. "	280	41.40
	"	" " " 54 in. "	300	45.20
13-A	"	" " " 60 in. "	320	48.00
	10 ft.	¾-in. pkt. For Fence 37 in. high	325	43.00
	"	" " " 42 in. "	350	45.20
	"	" " " 48 in. "	375	48.60
	"	" " " 54 in. "	400	51.80
13-A	"	" " " 60 in. "	425	55.80
	"	" " " 72 in. "	450	62.80
13-A	10 ft.	¾-1-in. pkt.	Write for prices	

Designs of Double Entrance Gates not priced above, are priced on pages 81, 82 and 83.

IRON POSTS FOR GATES, ENDS AND CORNERS

Read Paragraph 1; page 69

No. Post	Size and Style of Post	Weight Lbs.	Price
O-A and 1-A	1-in. sq. Wrought Iron. For Fence 37 in. high	28	\$3.80
	" " " 42 in. "	30	4.00
	" " " 48 in. "	33	4.20
	" " " 54 in. "	35	4.40
	" " " 60 in. "	37	4.60
2-A	" " " 72 in. "	47	5.60
	6½-in. across widest point. For Fence 37 in. high	48	8.30
	" " " 42 in. "	52	8.70
	" " " 48 in. "	56	9.10
	" " " 54 in. "	61	9.80
3-A	" " " 60 in. "	65	10.20
	" " " 72 in. "	79	12.10
	6½-in. across widest point. For Fence 37 in. high	50	9.20
	" " " 42 in. "	54	9.60
	" " " 48 in. "	58	10.00
4-A	" " " 54 in. "	64	11.30
	" " " 60 in. "	68	11.70
	" " " 72 in. "	83	14.50
	3½-in. Square Base. For Fence 24 in. high	39	10.20
	" " " 30 in. "	42	11.00
5-A	" " " 37 in. "	54	12.50
	" " " 42 in. "	63	13.20
	" " " 48 in. "	67	15.40
	" " " 54 in. "	116	24.50
	" " " 60 in. "	120	25.00
6-A	7½-in. " " " 48 in. "	143	37.50
	" " " 54 in. "	147	38.50
	4½-in. Square Base. For Fence 37 in. high	80	21.50
	" " " 42 in. "	85	22.00
	" " " 48 in. "	96	23.75
8-A	" " " 37 in. "	100	28.00
	" " " 42 in. "	105	28.50
	" " " 48 in. "	120	30.50
	4½-in. Square Base. For Fence 24 in. high	62	18.75
	" " " 37 in. "	112	26.35
8-A	" " " 42 in. "	115	27.00

IRON POSTS FOR GATES, ENDS AND CORNERS—Continued

No. Post	Size and Style of Post		Weight Lbs.	Price
9-A	6-in. Square Base.	For Fence 37 in. high	83	21.50
	" " "	" 42 in. "	100	22.50
	7-in. " "	" 37 in. "	125	33.50
	" " "	" 42 in. "	150	35.00
11-A	" " "	" 48 in. "	155	36.00
	8-in. Square Base.	For Fence 37 in. high	195	52.80
	" " "	" 42 in. "	200	53.50
	" " "	" 48 in. "	205	54.00
12-A	9-in. Square Base.	For Fence 48 in. high	315	73.00
	" " "	" 54 in. "	325	74.00
13-A	5-in. Square Base.	For Fence 24 in. high	70	14.40
	" " "	" 37 in. "	80	19.60
	" " "	" 42 in. "	85	20.50
	" " "	" 48 in. "	90	22.25
14-A	5-in. Square Base.	For Fence 37 in. high	100	18.70
	" " "	" 42 in. "	130	20.50
	" " "	" 48 in. "	140	22.50
16-B	2-in. Square Shaft.	For Fence 37 in. high	32	6.50
	" " "	" 42 in. "	34	6.90
	" " "	" 48 in. "	37	7.30
	" " "	" 54 in. "	40	7.70
	" " "	" 60 in. "	43	8.10
	" " "	" 72 in. "	52	9.30
16-C	2½-in. Square Shaft.	For Fence 37 in. high	46	8.40
	" " "	" 42 in. "	49	9.00
	" " "	" 48 in. "	53	9.60
	" " "	" 54 in. "	57	10.20
	" " "	" 60 in. "	61	10.80
16-D	" " "	" 72 in. "	72	12.30
	3-in. Square Shaft.	For Fence 37 in. high	65	11.75
	" " "	" 42 in. "	70	12.40
	" " "	" 48 in. "	75	13.05
	" " "	" 54 in. "	80	13.65
	" " "	" 60 in. "	85	14.20
19-A	" " "	" 72 in. "	100	16.00
	7-in. Square Base.	For Fence 54 in. high	232	52.00
	" " "	" 60 in. "	238	54.00
	6-in. Square Base.	For Fence 37 in. high	138	32.00
20-A	" " "	" 42 in. "	140	32.50
	" " "	" 48 in. "	150	36.00
	" " "	" 54 in. "	152	39.50
	10-in. " "	" 48 in. "	277	59.00
	" " "	" 54 in. "	289	65.50
	" " "	" 60 in. "	295	66.50
	" " "	" 72 in. "	357	84.00
	14-in. " "	" 60 in. "	600	117.00
	" " "	" 72 in. "	610	144.00
	" " "	" 84 in. "	625	162.00

IRON POSTS FOR GATES, ENDS AND CORNERS—Continued

No. Post	Size and Style of Post		Weight Lbs.	Price
25-A	6-in. Square Base.	For Fence 48 in. high	140	\$34.00
	" " "	" 54 in. "	150	36.00
	" " "	" 60 in. "	160	38.00
	8-in. " "	" 48 in. "	200	47.00
	" " "	" 54 in. "	215	50.00
	" " "	" 60 in. "	230	53.00
	" " "	" 72 in. "	265	60.00
	12-in. " "	" 72 in. "	800	170.00
	" " "	" 84 in. "	900	185.00
	7½-in. Square Base.	For Fence 48 in. high	150	43.00
26-A	" " "	" 54 in. "	160	45.00
	" " "	" 60 in. "	170	47.00
	" " "	" 66 in. "	180	49.00
	" " "	" 72 in. "	190	53.00

Write for prices on Newel Posts, Design Nos. 30-A, 31-A, 32-A, 34-A, 36-A, 37-A, 62-A and 70-A, if interested.

ORNAMENTAL WALK AND DOUBLE ENTRANCE GATES

SPECIAL NOTE: The following prices are on Ornamental Gates not made to match fence designs, hence are sold not measured in line of fence. Prices are for Double Entrance Gates "per pair" and Walk Gates "each," include hinges and latches for Iron, Stone, Brick or Wood, also slide bolts, gate stops, catches for Double Gates (to hold in open position when desired) and when illustrations show locks, our No. 1 Flat Tumbler Bronze Interior Locks are included—otherwise price includes padlock attachment only. Gates can be furnished with locks or padlock attachments as desired. See foot note on page 83.

No. of Gate	Width of Opening	Size of Pickets Square or Round	Height To Top of Hinge Bar	Height To Top of Front Bar	Approximate Weight (lbs.)	Price
50-A	3 ft. 6 in.	⅝ in.	6 ft.	5 ft. 0 in.	140	\$62.00
	4 ft. 0 in.	"	"	"	150	65.00
	3 ft. 6 in.	¾ in.	6 ft.	5 ft. 0 in.	230	71.00
	4 ft. 0 in.	"	"	"	245	75.00
	10 ft. 0 in.	⅝ in.	6 ft.	5 ft. 0 in.	325	115.00
	12 ft. 0 in.	"	"	"	380	130.00
	14 ft. 0 in.	"	"	"	435	145.00
	10 ft. 0 in.	¾ in.	6 ft.	5 ft. 0 in.	425	128.00
	12 ft. 0 in.	"	"	"	500	145.00
	14 ft. 0 in.	"	"	"	580	165.00

ORNAMENTAL WALK AND DOUBLE ENTRANCE GATES—Continued

No. of Gate	Width of Opening	Size of Pickets Square or Round	Height To Top of Hinge Bar	Height To Top of Front Bar	Approximate Weight (lbs.)	Price
51-A	3 ft. 6 in.	5/8 in.	5 ft.	5 ft. 0 in.	170	73.00
	4 ft. 0 in.	"	"	"	180	76.00
	3 ft. 6 in.	3/4 in.	5 ft.	5 ft. 0 in.	225	81.00
	4 ft. 0 in.	"	"	"	240	85.00
	10 ft. 0 in.	5/8 in.	5 ft.	6 ft. 6 in.	400	130.00
	12 ft. 0 in.	"	"	"	460	148.00
	14 ft. 0 in.	"	"	"	525	168.00
	10 ft. 0 in.	3/4 in.	5 ft.	6 ft. 6 in.	515	146.00
	12 ft. 0 in.	"	"	"	600	165.00
	14 ft. 0 in.	"	"	"	700	189.00
52-A	4 ft. 0 in.	5/8 in.	8 ft.	7 ft. 0 in.	375	190.00
	4 ft. 6 in.	"	"	"	400	198.00
	4 ft. 0 in.	3/4 in.	8 ft.	7 ft. 0 in.	500	200.00
	4 ft. 6 in.	"	"	"	525	210.00
	12 ft. 0 in.	5/8 in.	11 ft.	9 ft. 0 in.	1000	575.00
	14 ft. 0 in.	"	"	"	1125	605.00
	12 ft. 0 in.	3/4 in.	11 ft.	9 ft. 0 in.	1700	650.00
	14 ft. 0 in.	"	"	"	1900	710.00
54-A	3 ft. 6 in.	5/8 in.	5 ft.	4 ft. 9 in.	185	109.00
	4 ft. 0 in.	"	"	"	200	112.00
	3 ft. 6 in.	3/4 in.	5 ft.	4 ft. 9 in.	250	123.00
	4 ft. 0 in.	"	"	"	270	127.00
	10 ft. 0 in.	5/8 in.	5 ft.	6 ft. 0 in.	460	215.00
	12 ft. 0 in.	"	"	"	535	236.00
	14 ft. 0 in.	"	"	"	620	262.00
	10 ft. 0 in.	3/4 in.	5 ft.	6 ft. 0 in.	610	240.00
55-A	12 ft. 0 in.	"	"	"	700	268.00
	14 ft. 0 in.	"	"	"	800	300.00
	3 ft. 6 in.	5/8 in.	5 ft.	4 ft. 3 in.	160	72.00
	4 ft. 0 in.	"	"	"	170	75.00
	3 ft. 6 in.	3/4 in.	5 ft.	4 ft. 3 in.	210	84.00
	4 ft. 0 in.	"	"	"	225	88.00
	10 ft. 0 in.	5/8 in.	5 ft.	6 ft. 6 in.	425	150.00
	12 ft. 0 in.	"	"	"	490	170.00
	14 ft. 0 in.	"	"	"	555	192.00
	10 ft. 0 in.	3/4 in.	5 ft.	6 ft. 6 in.	550	168.00
	12 ft. 0 in.	"	"	"	650	190.00
	14 ft. 0 in.	"	"	"	750	215.00

ORNAMENTAL WALK AND DOUBLE ENTRANCE GATES—Continued

No. of Gate	Width of Opening	Size of Pickets Square or Round	Height To Top of Hinge Bar	Height To Top of Front Bar	Approximate Weight (lbs.)	Price
56-A	3 ft. 6 in.	5/8 in.	6 ft.	5 ft. 0 in.	190	\$87.00
	4 ft. 0 in.	"	"	"	200	90.00
	3 ft. 6 in.	3/4 in.	6 ft.	5 ft. 0 in.	240	96.00
	4 ft. 0 in.	"	"	"	260	100.00
	10 ft. 0 in.	5/8 in.	6 ft.	5 ft. 0 in.	420	167.00
	12 ft. 0 in.	"	"	"	480	190.00
	14 ft. 0 in.	"	"	"	550	220.00
	10 ft. 0 in.	3/4 in.	6 ft.	5 ft. 0 in.	550	190.00
	12 ft. 0 in.	"	"	"	630	215.00
	14 ft. 0 in.	"	"	"	720	250.00
62-A	3 ft. 6 in.	5/8 in.	5 ft.	5 ft. 0 in.	145	81.00
	4 ft. 0 in.	"	"	"	160	84.00
	3 ft. 6 in.	3/4 in.	5 ft.	5 ft. 0 in.	210	98.00
	4 ft. 0 in.	"	"	"	230	102.00
	10 ft. 0 in.	5/8 in.	7 ft.	5 ft. 0 in.	410	195.00
	12 ft. 0 in.	"	"	"	490	218.50
	14 ft. 0 in.	"	"	"	580	246.00
	10 ft. 0 in.	3/4 in.	7 ft.	5 ft. 0 in.	550	217.00
63-A	12 ft. 0 in.	"	"	"	660	243.00
	14 ft. 0 in.	"	"	"	775	275.00
	3 ft. 6 in.	5/8 in.	6 ft. 3 in.	6 ft. 3 in.	225	190.00
	4 ft. 0 in.	"	"	"	235	195.00
	3 ft. 6 in.	3/4 in.	6 ft. 3 in.	6 ft. 3 in.	310	218.00
	4 ft. 0 in.	"	"	"	325	225.00
	12 ft. 0 in.	5/8 in.	7 ft. 3 in.	9 ft. 0 in.	800	390.00
	14 ft. 0 in.	"	"	"	900	445.00
	12 ft. 0 in.	3/4 in.	7 ft. 3 in.	9 ft. 0 in.	1100	456.00
	14 ft. 0 in.	"	"	"	1200	510.00
71-A	3 ft. 2 in.	1/2 in.	5 ft.	4 ft. 0 in.	85	31.00
	3 ft. 10 in.	5/8 in.	5 ft.	4 ft. 0 in.	110	36.00
	3 ft. 10 in.	3/4 in.	5 ft.	4 ft. 0 in.	150	40.00
	10 ft. 0 in.	1/2 in.	5 ft.	4 ft. 0 in.	240	67.00
	12 ft. 0 in.	"	"	"	270	79.00
	10 ft. 0 in.	5/8 in.	5 ft.	4 ft. 0 in.	290	77.00
	12 ft. 0 in.	"	"	"	325	86.00
	10 ft. 0 in.	3/4 in.	5 ft.	4 ft. 0 in.	390	90.00
	12 ft. 0 in.	"	"	"	440	105.00

ARCHES FOR GATEWAYS

Gates not included and Posts only as indicated.				
No. of Arch		Letters	Weight	Price
28-A	Including columns on top of posts.....	11 in.	400 lbs.	\$132.00
30-A	From top of posts only.....	11 in.	360 lbs.	163.00
33-A	From top of posts only.....	7½ in.	400 lbs.	150.00

Arches selected can be used with any gate. Arch prices based on 10-ft. opening. Add 10 per cent. for each additional foot in width.

No. Lamp					
255-A	Post	Lamp	(Including	Glass	Globe).....\$35.50
255-B	"	"	"	"	".....47.50
256-A	"	"	"	Plain	Glass).....66.00
256-B	"	"	"	"	".....74.00
442-A	"	"	"	Glass	(Globe).....49.00
443-A	"	"	"	Bevel	Plate Glass).....95.00

Write for prices on lamp standards. Always specify approximate quantity.

Prices are based upon a minimum size of 4 feet wide by 4 feet high for single gates and 8 feet wide by 4 feet high for double gates and include necessary hinges, rollers, re-inforcements and padlock attachment. Write for prices on extremely large sizes.

No. of Gate	Type of Construction	Approximate Weight per Sq. Ft.	Price per Sq. Ft.
5883	Double Channel Uprights, Flat Diagonals	6 Lbs.	\$3.00
6483	Single Channel Diagonal Mesh	6 "	2.20
6483-A	Single Channel Diagonal Mesh	6 "	2.20

CELLAR DOORS, COAL CHUTE DOORS AND AREA GRATINGS

Design	Description	Weight per Sq. Ft.	Price per Sq. Ft.
29-A	Coal Chute Door	9 Lbs.	\$3.50
30-A	Cellar Door (without frame)	10 "	3.75
30-A	" (with Angle Iron frame)	14 "	5.50
32-A	Stationary Grating	8 "	2.75
33-A	" "	8½ "	2.75
34-A	Hinged "	8 "	3.00
35-A	" "	8½ "	3.00

Minimum size charged (Designs 29-A, 32-A, 33-A, 34-A and 35-A, 6 square feet. Design 30-A, 15 square feet).

If No. 1 Flat Tumbler Bronze Interior Locks are wanted where not illustrated add \$16.00 list to Double Gate prices and \$12.00 list to Walk Gate prices. Same reduction is made if padlock attachments are furnished instead of locks.

IRON WINDOW GUARDS

Design	Description	Weight per Sq. Ft.	Price per Sq. Ft.
239-A	* $\frac{3}{8}$ in. Rd. Pkts. 4 in. centers, $1\frac{1}{4}$ in. Channel Rails	2 Lbs.	\$0.70**
239-A	* $\frac{1}{2}$ in. " " " " " " " "	$2\frac{1}{2}$ "	.80**
239-A	* $\frac{5}{8}$ in. " " " " " " " "	3 "	1.00**
239-A	* $\frac{3}{4}$ in. " " " " " " " "	$3\frac{1}{2}$ "	1.15**
241-A	* $\frac{3}{8}$ in. " " " " " " " "	$2\frac{1}{2}$ "	1.35†
241-A	* $\frac{1}{2}$ in. " " " " " " " "	3 "	1.45†
241-A	* $\frac{5}{8}$ in. " " " " " " " "	$3\frac{1}{2}$ "	1.65†
241-A	* $\frac{3}{4}$ in. " " " " " " " "	4 "	1.80†

*If made of square pickets add 15% to prices.

**Minimum size charged 10 square feet.

† " " " 15 " "

WIRE WINDOW GUARDS

Design	Description	Weight per Sq. Ft.	Price per Sq. Ft.
19-A	Standard Mesh per Cat. $\frac{7}{8}$ in. Rd. Frame	$1\frac{1}{4}$ Lbs.	\$0.35
19-A	" " " " $\frac{3}{8}$ in. " "	$1\frac{1}{2}$ "	.40
20-A	" " " " $\frac{3}{4}$ in. Channel " "	$1\frac{1}{3}$ "	.60
20-A	" " " " $\frac{7}{8}$ in. " "	$1\frac{3}{4}$ "	.65
20-A	" " " " 1 in. " "	" "	"
20-A	" " " " $\frac{5}{8}$ in. " "	$1\frac{1}{4}$ "	.45
28-A	" " " " $\frac{3}{8}$ in. " "	$1\frac{1}{2}$ "	.50

Minimum size charged 6 square feet.

WIRE PARTITION RAILING

Design	Description	Weight per Sq. Ft.	Price per Sq. Ft.
34-A	Stand. Mesh per Cat. 1 in. Channel Frame	2 Lbs.	\$ 0.70
34-A	Swinging Door (with lock and plain lock case)	2 "	each 32.50

Doors must be measured in line of railing.

Picket tops are charged for extra at 28 cents per lineal foot.

As inquiries and orders for wire guards and railing are usually for small quantities you are requested to write for prices on large quantities, giving sizes.

VASES

No.	Description	Weight Each	Price Each
20-A	Iron Reservoir Vase, with Handles	140 lbs.	\$28.00
20-A	" " " without Handles	124 lbs.	25.00
42-A	" " " with Handles	140 lbs.	32.00
42-A	" " " without Handles	128 lbs.	29.00

SETTEES

No.	Description	Weight Each	Price Each
354-A	Steel Settee, 4 ft. long, 2 legs	69 lbs.	\$12.50
354-A	Steel Settee, 5 ft. long, 2 legs	79 lbs.	14.00
354-A	Steel Settee, 6 ft. long, 3 legs	98 lbs.	17.00
370-A	Settee, Wood Slats, channel frame, 4 ft. long, 2 legs	43 lbs.	7.90
370-A	Settee, Wood Slats, channel frame, 5 ft. long, 2 legs	47 lbs.	8.30
370-A	Settee, Wood Slats, channel frame, 6 ft. long, 2 legs	52 lbs.	8.70

Write for prices on large quantities.

It is impracticable to attempt to quote prices upon railing designs illustrated on pages 62 and 63 in advance of knowing approximate requirements, as a great deal depends upon quantity needed and sizes of materials entering into specifications. Send diagram for prices.



Model U—1 1/4 Tons Capacity, Express Body, Canopy Top and Cab



Sedan Type—18 Passenger Bus, (Charabanc)



Model N—1 1/2 Tons Capacity, Special Furniture Body



Model NW—2 Tons Capacity, Special Stake Body

United States
MOTOR TRUCK

WANTED

SALES REPRESENTATIVE

We want an aggressive factory sales representative in every community to sell U. S. Trucks. You do not need to be an automobile or truck dealer. If you are an aggressive salesman and want to make more money, write us for particulars and our selling proposition, which allows liberal commissions. You can utilize all, or part, of your time.

SOLD DIRECT FROM MANUFACTURER TO USER

The old method of buying trucks through dealers, or branches, is an economic waste to any buyer. U. S. Trucks are sold direct to the user, who saves the dealer's profit and his expense of doing business.

ESTABLISHED COMPANY—DEPENDABLE PRODUCT: This company is one of the oldest (established 1909) and most successful truck builders, strong financially, reliable and dependable; building trucks that thousands of satisfied customers highly recommend. Used in all kinds of business, in this and 54 foreign countries for over 15 years. Their dependable, economical performance has won confidence in our company and in U. S. Trucks.

COMPLETE LINE: U. S. Trucks are built in seven sizes, one to seven tons capacity, with U. S. Bodies for every hauling need. Motor busses a specialty.

INCREASING DEMAND: The demand for motor trucks is increasing every day. Think of the many sold in your community last year. More will be sold this year. You can sell them with our proposition. Will you?

The UNITED STATES MOTOR TRUCK CO., Inc.

R. C. Stewart,
President

CINCINNATI, OHIO

Robt. S. Stewart,
Vice-President



Model R—2 1/2-3 Tons Capacity, Moving Van Body



Model S—3 1/2-4 Tons Capacity, Dump Body and Horizontal Hoist



Model S-Special—4-5 Tons Capacity, Stake Body



Model T—6-7 Tons Capacity, Special Ice Body

THE STEWART



"The

Digitized by:



ASSOCIATION
FOR
PRESERVATION
TECHNOLOGY
INTERNATIONAL
www.apti.org

BUILDING
TECHNOLOGY
HERITAGE
LIBRARY

<https://archive.org/details/buildingtechnologyheritagelibrary>

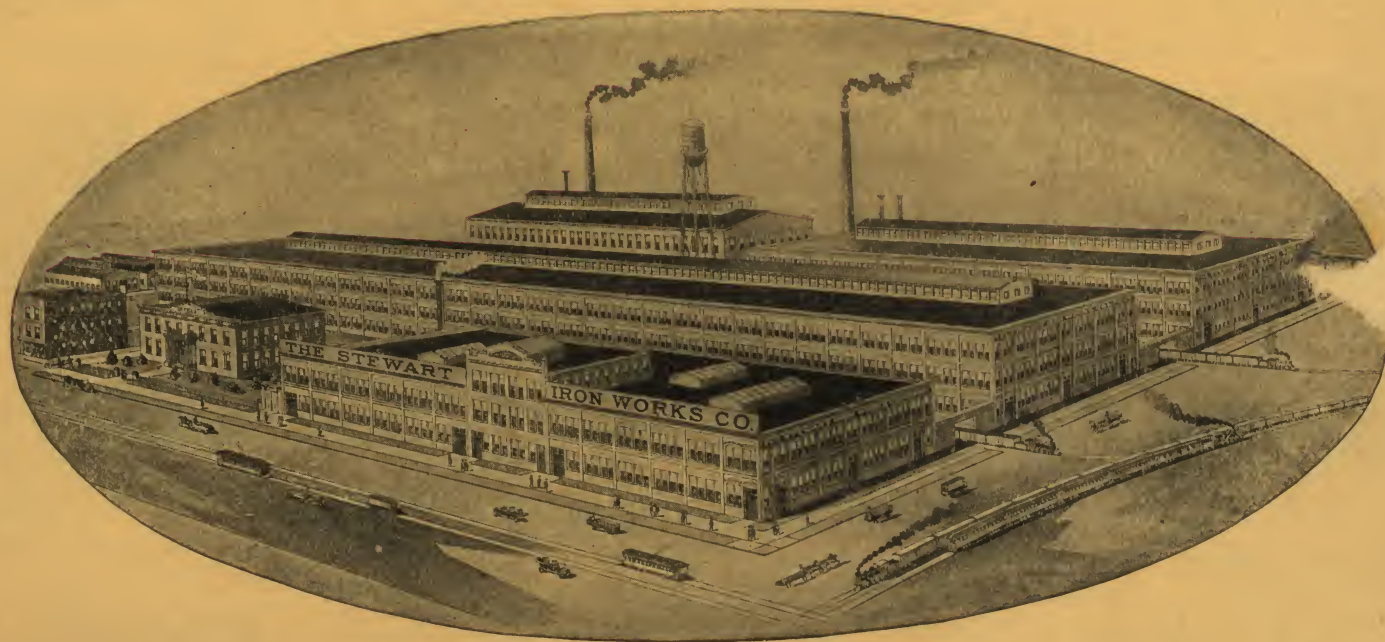
From the collection of:
Gerron S. Hite

West Texas Collection, Angelo State University, San Angelo, TX

ati, O.

THE STEWART IRON WORKS COMPANY, Cincinnati, O.

Incorporated



"The World's Greatest Iron Fence Builders"